AAPG BULLETIN
INDEX OF VOLUME 56 (1972)

The 1972 *Bulletin* Index consists of three sections, which appear in the following order:

(1) Title Index (in chronological order)
(2) Author Index (alphabetical)
(3) Keyword Index (alphabetical)

This Index covers only volume 56, numbers 1–12, 1972. Instructions for using each section follow.

The *title index* is a listing of the titles in chronological order as published. The name of the source journal is given (AAPG), the volume number (56), issue number (01, 02, *etc.*), and page number (0003, 0025, *etc.*), for the reference. The volume and issue numbers are indicated as a four-digit number, *e.g.*, 5601 should be read Volume 56, Number 1. In case more than one title appears on a page, the page number appears with a decimal number. For example, 0604.2 means that, on page 604, this particular title is preceded by another article. This applies particularly to published abstracts of section and other meetings.

The *author index* is arranged alphabetically according to each author's last name. For papers by more than one author, each author's name appears in the index in alphabetical order. The appearance of an author's name followed by the title of an article does not mean that he is the only author of that article. He may be one of two or more authors of the paper whose title follows his name. The author index does *not* show multiple authors in any single listing.

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In this index, the keyword for each entry is located at the left-hand side of the page. All keywords are lined up vertically in this index. The (>) sign indicates the first word in each title, or key phrase. The (<) sign indicates the end of the title, or key phrase.

To locate a reference, the reader should begin by thinking of the significant words. Then he should look in the index for the keyword entry for each of these words. The reference codes will direct him to the reference or references in the *title index*.

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>BOLIVIA, ZUDANEZ SECTION< AAPG 5606 1013 3
BOLIVIA, 1971<>QUEVADO VELASCO, JUSTO, ON DEVELOPMENTS IN AAPG 5609 1605 3
BOMU FIELD<>NIGER DELTA, AAPG 5610 1982 3
BONAIRE, NETHERLANDS ANTILLES, ABST.</OF CARBONATE SEDIMENT, AAPG 5603 653.3 1
BONANZA KING FORMATION<>GREAT BASIN, EASTERN, AAPG 5603 511 3
BONANZA PROJECT, ABST.</ANALYSIS OF REMOTE SENSOR DATA, AAPG 5603 647.3 1
BONDS<>TYPES OF SIMPLE AAPG 5601 18 3
>BONDS DEVELOPED IN SUBWACKE FRAMEWORK< AAPG 5601 18 3
BONDS OF SAND MIXTURES<>PRIMARY AAPG 5601 10 3
BONNEY OIL FIELD<>TEXAS, AAPG 5605 927 3

BORON, SEDIMENT, AND PORE WATER IN MISS//REACTIONS INVOLVING	AAPG	5603	610.3	1
BOTSWANA, 1971<>PETROCONSULTANTS S. A., ON DEVELOPMENTS IN	AAPG	5609	1750	3
BOTTOM AND COASTAL MORPHOLOGIC STUDIES TO OFFSHO/>VALUE OF SEA=	AAPG	5603	648.3	1
>BOTTOM CHARACTERISTICS OF NORTHERN GULF OF MEXICO CONTINENTAL/	AAPG	5609	1899.5	1
BOTTOM CURRENTS<>GULF OF MEXICO,	AAPG	5611	2237	3
BOTTOM=HOLE TEMPERATURES FROM ELECTRIC//NEW MEXICO USING	AAPG	5610	2072	1
BOTTOM OF GULF OF MEXICO, ABST.<>SEDIMENTARY STRUCTURE ACROSS	AAPG	5603	646.2	1
BOUGUER GRAVITY ANOMALY MAP, NEW<>FLORIDA CONTINENTAL MARGIN,	AAPG	5601	107	3
>BOUGUER GRAVITY ANOMALY MAP OF UNITED STATES<	AAPG	5601	107	3
BOUGUER GRAVITY MAP<>NORTHERN TERRITORY,	AAPG	5605	965	3
BOUGUER GRAVITY MAP<>SOUTH AUSTRALIA,	AAPG	5605	965	3
BOUKOMBE FORMATION<>AFRICA, KANDE=	AAPG	5606	997	3
BOUMISTO THRUST<>GREECE,	AAPG	5601	140	3
BOUNDSTONES<>GREAT BASIN, EASTERN,	AAPG	5603	513	3
>BOUVET HOT=SPOT<	AAPG	5602	206	3
>BOUVET PLUME<	AAPG	5602	206	3
BRABANT HIGHLANDS<>ST. GEORGES LAND=	AAPG	5606	1066	3
BRACHIOPODS, THEIR LIFE POSITION AND PALEOENVIRONMEN/>GYPIDULID	AAPG	5603	637.2	1
BRAIDED RIVER MODEL, ABST.<>NEW COMPONENT OF	AAPG	5603	610.2	1
BRAZIL, ABST.</MAGNESIUM IN CRETACEOUS EVAPORITES OF NORTHEAST	AAPG	5603	627.2	1
>BRAZIL, ACU SANDSTONE<	AAPG	5606	998	3
>BRAZIL, ARACAJU HIGH<	AAPG	5606	1038	3
>BRAZIL, ARACARE FORMATION<	AAPG	5606	1035	3
>BRAZIL, BAIXO SAO FRANCISCO GROUP<	AAPG	5606	1035	3
>BRAZIL, BANANEIRAS FORMATION<	AAPG	5606	1035	3
>BRAZIL, BARRA DE ITIUBA FORMATION<	AAPG	5606	1035	3
>BRAZIL, BARREIRAS FORMATION<	AAPG	5606	1035	3
>BRAZIL, BASEMENT<	AAPG	5606	1035	3
>BRAZIL, BATHYMETRIC MAP OFF<	AAPG	5606	1002	3
>BRAZIL, BATINGA FORMATION<	AAPG	5606	1035	3
>BRAZIL, CARMOPOLIS FIELD<	AAPG	5606	1040	3
>BRAZIL, CARMOPOLIS MEMBER<	AAPG	5606	1035	3
>BRAZIL, COTINGUIBA FORMATION<	AAPG	5606	1035	3
>BRAZIL, CRETACEOUS<	AAPG	5606	999	3
BRAZIL<>GEOLOGIC OUTLINE AND OIL FIELDS OF SERGIPE BASIN,	AAPG	5606	1034	1
>BRAZIL, IBURA MEMBER<	AAPG	5606	1035	3
>BRAZIL, ITAPORANGA HIGH<	AAPG	5606	1038	3
>BRAZIL, JAPARATUBA GRABEN<	AAPG	5606	1038	3
>BRAZIL, MORRO DO CHAVES FORMATION<	AAPG	5606	1035	3
>BRAZIL, MOSQUEIRO GRABEN<	AAPG	5606	1038	3
>BRAZIL, MURIBECA FORMATION<	AAPG	5606	1035	3
>BRAZIL, MURIBECA=JAPOATA HIGH<	AAPG	5606	1038	3
>BRAZIL, OIL FIELDS, SERGIPE BASIN<	AAPG	5606	1034	3
>BRAZIL, OITEIRINHOS MEMBER<	AAPG	5606	1035	3
>BRAZIL, PENEDO FORMATION<	AAPG	5606	1035	3
>BRAZIL, PIACABUCU FORMATION<	AAPG	5606	1035	3
>BRAZIL, PRE=MURIBECA UNCONFORMITY<	AAPG	5606	1036	3
>BRAZIL, PRODUCTION, 1970=1971<	AAPG	5609	1624	3
>BRAZIL, QUATERNARY<	AAPG	5606	998	3
>BRAZIL, RESERVOIR ROCKS<	AAPG	5606	1040	3
>BRAZIL, RIACHUELO FIELD<	AAPG	5606	1046	3
>BRAZIL, RIACHUELO FORMATION<	AAPG	5606	1035	3
>BRAZIL, RIACHUELO HIGH<	AAPG	5606	1038	3
>BRAZIL, RIO PITANGA FORMATION<	AAPG	5606	1035	3
>BRAZIL, S.P.A. FORMATION<	AAPG	5606	1035	3
>BRAZIL, SENONIAN LIMESTONES<	AAPG	5606	998	3
>BRAZIL, SERGIPE=ALAGOAS BASIN<	AAPG	5606	1035	3
>BRAZIL, SERGIPE BASIN, STRATIGRAPHIC COLUMN<	AAPG	5606	1035	3
>BRAZIL, SERGIPE GROUP<	AAPG	5606	1035	3
>BRAZIL, SERRARIA FORMATION<	AAPG	5606	1035	3
>BRAZIL, SIRIRI=DIVINA PASTORA GRABEN<	AAPG	5606	1038	3
>BRAZIL, SIRIRIZINHO FIELD<	AAPG	5606	1046	3
>BRAZIL, TERTIARY<	AAPG	5606	998	3
>BRAZIL, TREME GRABEN<	AAPG	5606	1038	3
>BRAZIL, TURONIAN SANDSTONE<	AAPG	5606	998	3
>BRAZIL, VASSOURAS=CARMOPOLIS OIL TRENDS<	AAPG	5606	1040	3

BRAZIL, 1971<>PETROLEO BRASILEIRO S. A., ON DEVELOPMENTS IN	AAPG	5609	1605	3
>BRAZILIAN MARGIN, DIAPIRISM<	AAPG	5604	690	3
BRAZILIAN MARGINAL BASINS, ABST.<>ESPIRITO SANTO= PATTERN OF	AAPG	5603	601.4	1
>BRAZILIAN SHIELD<	AAPG	5602	348	3
BRAZILIAN SHIELD<>BOLIVIA,	AAPG	5606	1010	3
BRAZORIA COUNTY<>TEXAS, EAST OLIVER FIELD,	AAPG	5607	1290	3
BRAZZAVILLE, 1971< ,/L., ON DEVELOPMENTS IN CONGO, REPUBLIC OF,	AAPG	5609	1751	3
BRENTWOOD MEMBER<>ARKANSAS,	AAPG	5606	1089	3
BRETACHE POINT AREA<>CARRIACOU,	AAPG	5601	121	3
BRINE AREA, ICELAND<>ECONOMIC EVALUATION OF REYKJANES THERMAL	AAPG	5612	2380	1
BRINE SPRINGS<>COLOMBIA, BOGOTA AREA,	AAPG	5611	2242	3
BRINES, ABST.</OF SULFATES AND CHLORIDES BY MIXING SEAWATER	AAPG	5603	647.1	1
BRISTOL, CARBONIFEROUS LIMESTONES<>ENGLAND,	AAPG	5612	2392	3
BRISTOL, VISEAN, MIDDLE<>ENGLAND,	AAPG	5612	2392	3
BRISTOL, VISEAN STAGE, LATE, MIDDLE, AND EARLY<>ENGLAND,	AAPG	5612	2393	3
BRISTOL AND PARTS OF SOUTH WALES</VISEAN, LIMESTONES FROM	AAPG	5612	2392	1
>BRISTOL BAY, BATHYMETRIC CHART<	AAPG	5610	2001	3
>BRISTOL BAY, CONTINENTAL SHELF AND SHELF GRADING<	AAPG	5610	2010	3
>BRISTOL BAY, DEPOSITIONAL ENVIRONMENTS AND MAJOR CURRENTS<	AAPG	5610	2009	3
>BRISTOL BAY, MODEL CONTEMPORARY GRADED SHELF<	AAPG	5610	2000	1
>BRISTOL BAY, ORGANIC CARBON IN SEDIMENTS<	AAPG	5610	2002	3
>BRISTOL BAY, ORIGIN OF SEDIMENTS, RELICT VS. CONTEMPORARY<	AAPG	5610	2010	3
>BRISTOL BAY, SEDIMENT DISTRIBUTION<	AAPG	5610	2002	3
>BRISTOL BAY, SEDIMENT SOURCE<	AAPG	5610	2007	3
>BRISTOL BAY, SEDIMENT TRANSPORT<	AAPG	5610	2007	3
>BRISTOL BAY, SOUTHEASTERN PART OF BERING SEA<	AAPG	5610	2000	3
BRISTOL BAY SEDIMENTS<>ORIGIN OF	AAPG	5610	2010	3
BRISTOL CHANNEL AREA<>ENGLAND,	AAPG	5612	2394	3
BRISTOL RANGE, SECTION<>NEVADA,	AAPG	5603	504	3
BRISTOL SECTION<>ENGLAND,	AAPG	5612	2395	3
>BRITAIN, TOURNAISIAN STAGE<	AAPG	5612	2393	3
>BRITAIN, VISEAN STAGE, LATE, MIDDLE, AND EARLY<	AAPG	5612	2393	3
BRITISH COLUMBIA, ABST.</CONTINENTAL SHELF, VANCOUVER ISLAND,	AAPG	5603	607.5	1
>BRITISH COLUMBIA, DEVELOPMENTS, 1971<	AAPG	5607	1189	3
BRITISH HONDURAS, AND THEIR POSSIBLE RE//IN MAYA MOUNTAINS,	AAPG	5605	950	1
>BRITISH HONDURAS, BLADEN PORPHYRY<	AAPG	5605	961	3
>BRITISH HONDURAS, BLADEN VOLCANIC MEMBER<	AAPG	5605	950	3
>BRITISH HONDURAS, BLADEN VOLCANIC MEMBER<	AAPG	5605	961	3
>BRITISH HONDURAS, COCKSCOMB GRANITE<	AAPG	5605	962	3
>BRITISH HONDURAS, CRETACEOUS<	AAPG	5605	951	3
>BRITISH HONDURAS, CRETACEOUS<	AAPG	5605	958	3
>BRITISH HONDURAS, HUMMINGBIRD GRANITE<	AAPG	5605	962	3
BRITISH HONDURAS</INTERPRETATION OF GEOLOGY OF MAYA MOUNTAINS,	AAPG	5605	956	1
>BRITISH HONDURAS, LAVAS, PALEOZOIC<	AAPG	5605	950	3
>BRITISH HONDURAS, MACAL SERIES<	AAPG	5605	961	3
>BRITISH HONDURAS, MAYA MOUNTAINS<	AAPG	5605	950	3
>BRITISH HONDURAS, MAYA MOUNTAINS<	AAPG	5605	956	3
>BRITISH HONDURAS, MAYA SERIES<	AAPG	5605	961	3
>BRITISH HONDURAS, MOUNTAIN PINE GRANITE<	AAPG	5605	962	3
>BRITISH HONDURAS, NORTHERN BOUNDARY FAULT<	AAPG	5605	955	3
>BRITISH HONDURAS, PENNSYLVANIAN<	AAPG	5605	961	3
>BRITISH HONDURAS, PERMIAN<	AAPG	5605	961	3
>BRITISH HONDURAS, RADIOMETRIC DATING<	AAPG	5605	962	3
>BRITISH HONDURAS, RECENT<	AAPG	5605	952	3
>BRITISH HONDURAS, RICHARDSON PEAK<	AAPG	5605	951	3
>BRITISH HONDURAS, RICHARDSON PEAK<	AAPG	5605	958	3
>BRITISH HONDURAS, SANTA ROSA GROUP<	AAPG	5605	953	3
>BRITISH HONDURAS, SANTA ROSA GROUP<	AAPG	5605	960	3
>BRITISH HONDURAS, SOUTHERN BOUNDARY FAULT<	AAPG	5605	955	3
>BRITISH HONDURAS, VICTORIA PEAK<	AAPG	5605	951	3
>BRITISH HONDURAS, VICTORIA PEAK<	AAPG	5605	958	3
BRITISH MOUNTAINS<>ALASKA,	AAPG	5604	809	3
BRITISH NORTH SEA AS INTERPRETED FROM S//IN SUBSURFACE OF	AAPG	5603	472	1
BRITISH PETROL. CO., LTD., PHILLIPS PET/>IRAQ PETROL. CO., LTD.,	AAPG	5609	1799	3
BRITISH PETROL. CO. LTD., ET AL., ON DE//OIL CO. CANADA LTD.,	AAPG	5609	1675	3
>BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN GAMBIA, 1971<	AAPG	5609	1752	3

>BRITISH PETROL. CO. LTD.. ON DEVELOPMENTS IN KENYA. 1971< AAPG 5609 1753 3
>BRITISH SOLOMON ISLANDS PROTECTORATE. DEVELOPMENTS. 1971< AAPG 5609 1854 3
BROCKIE LAKE CONGLOMERATE. NEW<>IDAHO. AAPG 5608 1395 3
>BROKEN FORMATION. DEFINITION< AAPG 5612 2296 3
BROOKS RANGE<>ALASKA. AAPG 5608 1365 3
BROWN. T. E.. ON DEVELOPMENTS IN GHANA. 1971<>BRUNS. J. J.. AND AAPG 5609 1753 3
BROWN SHALE<>WEST VIRGINIA. AAPG 5603 529 3
BROXTON FAULT<>OKLAHOMA. AAPG 5608 1545 3
BROXTON FAULTED FOLD BELT<>OKLAHOMA. AAPG 5608 1545 3
>BRUNEI. DEVELOPMENTS. 1971< AAPG 5609 1824 3
>BRUNEI. PRODUCTION. 1970-1971< AAPG 5609 1824 3
>BRUNS. J. J.. AND BROWN. T. E.. ON DEVELOPMENTS IN GHANA. 1971< AAPG 5609 1753 3
BRUZZICHINI. E.. ON DEVELOPMENTS IN ITALY. 1971<>PIERI. M.. AND AAPG 5609 1667 3
>BUCHI. U. P.. AND WIENER. G.. ON DEVELOPMENTS IN SWITZERLAND.// AAPG 5609 1675 3
BUEM FORMATION<>AFRICA. AAPG 5606 997 3
BUFFALO HEAD HILLS. NORTHERN ALBERTA. A//ASSEMBLAGE FROM AAPG 5603 660.2 1
BUGURUSLANSKI. ASPHALTIC SUBSTANCE<>U.S.S.R.// AAPG 5610 1957 3
>BULGARIA. PRODUCTION. 1970-1971< AAPG 5609 1680 3
BULK COMPRESSIBILITY</MOISTURE CONTENT. VOID RATIO. AND AAPG 5604 796 3
BULK COMPRESSIBILITY AND OVERBURDEN PRESSURE/>RELATION BETWEEN AAPG 5604 800 3
BULK COMPRESSIBILITY AND OVERBURDEN PRESSURE/>RELATION BETWEEN AAPG 5604 801 3
BULK MEASUREMENTS<>INTEGRAL AND DIFFERENTIAL AAPG 5611 2155 3
BULK METHODS<>OBJECTIONS AGAINST AAPG 5611 2154 3
BULLHEAD LITHOFACIES<>SOUTH DAKOTA. AAPG 5606 1106 3
BUMISTO MOUNTAINS<>GREECE. AAPG 5601 140 3
BUNTER SANDSTONE<>NORTH SEA. AAPG 5603 475 3
BUNTSANDSTEIN SANDSTONES<>IBERIAN PENINSULA. AAPG 5603 435 3
BURGENLAND<>AUSTRIA. AAPG 5609 1664 3
BURIAL<>CARBONATE SOURCE-TYPE SEDIMENTS UNDER SHALLOW AAPG 5610 2036 3
BURIAL</PRESSURED AND ABNORMALLY PRESSURED CLAYS DURING AAPG 5611 2188 3
BURIAL<>TERRIGENOUS SOURCE-TYPE SEDIMENTS UNDER SHALLOW AAPG 5610 2036 3
BURIAL</TYPE SEDIMENTS UNDER INTERMEDIATE-DEPTH OR DEEPER AAPG 5610 2037 3
BURIAL<>VARIATION WITH DEPTH OF AAPG 5608 1407 3
BURIAL AND COMPACTION<>TEMPERATURE-PRESSURE FIELD DURING AAPG 5611 2188 3
BURIAL AND DIAGENESIS</AND PETROLEUM-FORMING REACTIONS DURING AAPG 5611 2160 1
BURIAL AND DIAGENESIS</AND WATER EXPULSION DURING AAPG 5611 2165 3
>BURIAL AND DIAGENESIS OF PELITIC SEDIMENTS< AAPG 5611 2164 3
BURIAL DEPTH AND DEHYDRATION<>PROPOSED RELATION BETWEEN AAPG 5610 2021 3
BURIAL DEPTH AND PERCENT K2O OF 1 MICRON-SIZE/>RELATION BETWEEN AAPG 5610 2019 3
BURIAL DEPTH AND PROPORTION OF MONTMORILLONIT/>RELATION BETWEEN AAPG 5610 2019 3
BURIED PELITIC SEDIMENTS<>LATE-STAGE DEHYDRATION IN DEEPLY AAPG 5610 2013 1
BURIED PRECAMBRIAN TOPOGRAPHY IN SOUTHE//STRATA ADJACENT TO AAPG 5603 644.1 1
>BURMA. DEVELOPMENTS. 1971< AAPG 5609 1824 3
BUROLLET. P.. ON DEVELOPMENTS IN SENEGAL. 1/>VINSON. G. L.. AND AAPG 5609 1756 3
BURUNDI. 1971<>PETROCONSULTANTS S. A.. ON DEVELOPMENTS IN AAPG 5609 1750 3
BUTT MOUNTAIN SYNCLINE<>VIRGINIA. AAPG 5605 873 3
BUTTES GAS AND OIL CO.. ON DEVELOPMENTS//PETROL. CORP. AND AAPG 5609 1800 3
BYSTRIN FIELD<>WEST SIBERIAN LOWLAND. AAPG 5603 455 3
C SHALE MEMBER<>OKLAHOMA. AAPG 5606 1090 3
C-323 FAULT<>CALIFORNIA. AAPG 5610 1933 3
C-608 FAULT<>CALIFORNIA. AAPG 5610 1933 3
CABINDA DISTRICT. ANGOLA. PORTUGUESE WES/>PHOSPHATE DEPOSITS OF AAPG 5603 608.2 1
CABINDA GULF OIL CO.. AND TOTAL-CAP. ON//G.. GREGSON. D. A. H.. AAPG 5609 1750 3
CACHO FORMATION<>COLUMBIA. AAPG 5611 2248 3
CACHO FORMATION<>MOZAMBIQUE. AAPG 5612 2417 3
CACO3 CEMENTS. ABST.</SEDIMENTARY RESERVOIR ROCKS. RELATION TO AAPG 5609 1907.2 1
CADDO ANTICLINE<>OKLAHOMA. AAPG 5606 1087 3
CAKMANSUR REGION<>AFGHANISTAN. AAPG 5608 1499 3
CALABAR CANYON<>NIGER DELTA. AAPG 5610 1976 3
CALCARENITE BODIES IN LOWER AND MIDDLE//AS AID TO MAPPING AAPG 5603 500.3 1
CALCARENITE FACIES<>MEXICO. MILIOLID- AAPG 5608 1431 3
CALCAREOUS- SHALE FACIES<>MEXICO. AAPG 5608 1431 3
>CALCAREOUS ALGAE AND SOME ASSOCIATED MICROFOSSILS FROM ANCIENT/ AAPG 5603 648.2 1
CALCAREOUS ALPS<>AUSTRIA. AAPG 5609 1665 3
CALCAREOUS NANNOPLANKTION. SIGSBEE ABYSSAL PLAIN. GULF/>NEOGENE AAPG 5603 617.1 1
CALCAREOUS SHELLS. ABST.</SOME LIVING INVERTEBRATE GROUPS WITH AAPG 5603 641.3 1

CALCIFICATION. ABST.<>REEF AAPG 5603 654.3 1
CALCITE<>RED SEA SEDIMENTS. LOW- MAGNESIUM AAPG 5606 1075 3
CALCITE IN RED SEA AND IN ANCIENT BASINAL DEPOSITS<>SULFATES OR AAPG 5606 1082 3
CALCITE PROCESS<>CONSEQUENCES OF BIOCHEMICAL SULFATE TO AAPG 5606 1078 3
>CALCITE RIMS. LITTLE FALLS FORMATION. UPPER CAMBRIAN. NEW YORK/ AAPG 5603 664.2 1
CALCITES. BARBADOS. WEST INDIES. ABST.</WITH HOLOCENE CAVE AAPG 5603 622.4 1
CALCIUM SULFATE TO LOW- MAGNESIUM CALCITE<>CONVERSION OF AAPG 5606 1076 3
>CALEDONIAN HIGHLANDS< AAPG 5606 1066 3
CALICHE. AND HALITE<>SUDAN. NUBIAN SANDSTONE FORMATION. GYPSUM. AAPG 5608 1560 3
CALIFORNIA. ABST.</AND BASEMENT RESERVOIR. LONG BEACH UNIT. AAPG 5603 659.3 1
CALIFORNIA. ABST.</IN SHELF SEDIMENTS FROM ALASKA. OREGON. AND AAPG 5603 616.1 1
CALIFORNIA. ABST.</TRANSITION IN SOUTHERN COAST RANGES OF AAPG 5603 609.2 1
>CALIFORNIA. ALLIED A-1 FAULT< AAPG 5610 1933 3
>CALIFORNIA. ALTAMIRA SHALE MEMBER< AAPG 5610 1935 3
>CALIFORNIA. B-625 FAULT< AAPG 5610 1933 3
>CALIFORNIA. BELMONT FAULT< AAPG 5610 1933 3
>CALIFORNIA. BIG PINE FAULT< AAPG 5603 481 3
>CALIFORNIA. BLACK SHALE MEMBER< AAPG 5610 1933 3
>CALIFORNIA. BN SHALE< AAPG 5610 1933 3
>CALIFORNIA. C-323 FAULT< AAPG 5610 1933 3
>CALIFORNIA. C-608 FAULT< AAPG 5610 1933 3
>CALIFORNIA. CENTRAL. PALEOCURRENT DATA< AAPG 5603 485 3
>CALIFORNIA. CENTRAL. TERTIARY< AAPG 5603 480 3
>CALIFORNIA. CLAY MOBILITY. LANDSLIDES< AAPG 5611 2168 3
CALIFORNIA<>CLAY MOBILITY IN RIDGE ROUTE LANDSLIDES. CASTAIC. AAPG 5611 2168 1
>CALIFORNIA. COASTAL BELT< AAPG 5612 2299 3
>CALIFORNIA. CRETACEOUS. LOWER< AAPG 5603 481 3
>CALIFORNIA. DAISY AVENUE B-1 FAULT< AAPG 5610 1933 3
>CALIFORNIA. DEVELOPMENTS. 1971< AAPG 5607 1205 3
CALIFORNIA. DISCUSSION<>FORMATIONS. SAN DIEGO COASTAL AREA. AAPG 5605 971 1
CALIFORNIA. DISCUSSION AND REPLY< .>EAST WILMINGTON OIL FIELD. AAPG 5601 167 1
CALIFORNIA<>EARLY TERTIARY PALEOGEOGRAPHY OF CENTRAL AAPG 5603 480 1
>CALIFORNIA. EAST WILMINGTON OIL FIELD< AAPG 5601 167 3
>CALIFORNIA. EAST WILMINGTON OIL FIELD< AAPG 5610 1932 3
>CALIFORNIA. EASTERN BELT< AAPG 5612 2299 3
>CALIFORNIA. FORD ZONE< AAPG 5610 1933 3
>CALIFORNIA. FRANCISCAN BASEMENT. FRACTURED< AAPG 5610 1937 3
>CALIFORNIA. FRANCISCAN COMPLEX RELATION TO GREAT VALLEY SEQUEN/ AAPG 5612 2300 3
>CALIFORNIA. GOLDEN STATE HIGHWAY< AAPG 5611 2168 3
>CALIFORNIA. HUNTINGTON BEACH OIL FIELD< AAPG 5610 1932 3
>CALIFORNIA. INTERSTATE 5. SLIDE AREAS< AAPG 5611 2168 3
>CALIFORNIA. ISLAND CHARLIE< AAPG 5610 1934 3
>CALIFORNIA. LA JOLLA DEEP-SEA FAN< AAPG 5612 2445 3
>CALIFORNIA. LA PANZA RANGE< AAPG 5603 481 3
>CALIFORNIA. LANDSLIDES< AAPG 5611 2168 3
>CALIFORNIA. LAST CHANCE RANGE. SECTION< AAPG 5603 504 3
>CALIFORNIA. LONG BEACH OIL FIELD< AAPG 5610 1932 3
>CALIFORNIA. LONG BEACH UNIT. PRODUCTION< AAPG 5610 1931 3
>CALIFORNIA. LONG BEACH UNIT FAULT< AAPG 5610 1933 3
>CALIFORNIA. LOS ANGELES- SAN FRANCISCO SUPERHIGHWAY. LANDSLIDE/ AAPG 5611 2168 3
>CALIFORNIA. LOS ANGELES BASIN< AAPG 5610 1931 3
>CALIFORNIA. LOS ANGELES BASIN. HYDROCARBONS< AAPG 5610 2056 3
>CALIFORNIA. LOWER TERMINAL ZONE< AAPG 5610 1933 3
>CALIFORNIA. MIOCENE. DIVISIONS< AAPG 5610 1934 3
>CALIFORNIA. MOJAVE DESERT< AAPG 5603 481 3
>CALIFORNIA. MONTEREY FAULT< AAPG 5610 1933 3
>CALIFORNIA. MONTEREY FORMATION< AAPG 5610 1935 3
>CALIFORNIA. NACIMIENTO FAULT< AAPG 5603 481 3
>CALIFORNIA. NEWPORT- INGLEWOOD FAULT< AAPG 5610 1932 3
>CALIFORNIA. NOPAH RANGE. SECTION< AAPG 5603 504 3
>CALIFORNIA. OROCOPIA MOUNTAINS< AAPG 5603 481 3
>CALIFORNIA. PALEOCENE< AAPG 5603 484 3
>CALIFORNIA. PALEOGENE. NEW STRATIGRAPHIC UNITS.< AAPG 5605 971 3
>CALIFORNIA. PALOS VERDES PENINSULA< AAPG 5610 1935 3
>CALIFORNIA. PINE MOUNTAIN FAULT< AAPG 5603 481 3
>CALIFORNIA. POWAY CONGLOMERATE SUITE< AAPG 5603 491 3

>CALIFORNIA, PRODUCTION, 1970-1971< AAPG 5607 1209 3
>CALIFORNIA, RANGER ZONE< AAPG 5610 1933 3
>CALIFORNIA, REPETTO FORMATION< AAPG 5612 2445 3
>CALIFORNIA, RIDGE ROUTE LANDSLIDES< AAPG 5611 2168 3
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CHALK, ABST.</DIAGENETIC HISTORY OF WEAKLY SILICIFIED DEEP-SEA
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CHALK FORMATION<>EGYPT,
CHALKS AND CHERT, ABST.</AND LITHIFICATION OF DEEP-SEA
CHALLIS VOLCANICS<>IDAHO,
CHAMAN MOGUR FAULT SYSTEM<>AFGHANISTAN,
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CHAMBERS COUNTY<>TEXAS, UMBRELLA POINT FIELD,
CHAMBERSBURG GROUPS IN CENTRAL APPALACH//OF CHAZY AND
CHANNEL- FILL DEPOSITS IN RECENT MUD DE/>ANATOMY OF DISTRIBUTARY
CHANNEL SANDSTONE, MAIN PASS BLOCK 35 FIELD, OFFSHORE LOUIS/>G2

AAPG 5602 303 3
AAPG 5604 696 3
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AAPG 5610 2109.1 1
AAPG 5610 1942 3
AAPG 5602 323 3
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AAPG 5601 3 3
AAPG 5601 22 3
AAPG 5601 3 1
AAPG 5601 4 3
AAPG 5601 13 3
AAPG 5601 9 3
AAPG 5601 21 3
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AAPG 5601 5 3
AAPG 5603 618.2 1
AAPG 5601 18 3
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AAPG 5609 1612 3
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AAPG 5607 1290 3
AAPG 5610 2107.3 1
AAPG 5603 639.2 1
AAPG 5603 554 1

>CHANNEL SEQUENCE DEVELOPMENT IN AGGRADATIONAL STREAMS WITH EXA/
CHAPMAN RANCH MEMBER<>OKLAHOMA,
CHAPOPOTE SECTION<>MEXICO,
CHARLIE<>CALIFORNIA, ISLAND
CHATTANOOGA SHALE<>ALABAMA,
CHATTANOOGA SHALE<>MISSISSIPPI,
CHAZY AND CHAMBERSBURG GROUPS IN CENTRAL APPALA/>LITHOFACIES OF
CHAZY GROUP<>OHIO,
CHAZY LIMESTONES<>OHIO,
CHELEKWOT FAULT BELT<>ETHIOPIA,
>CHEMICAL COMPOSITION OF DEEP FORMATION WATERS IN SOUTHWESTERN/
>CHEMICAL COMPOSITION OF FORMATION WATERS IN NORMALLY PRESSURED/
CHEMICAL COMPOSITION OF LOWER TUSCALOOS//DEPOSITIONAL HISTORY ON
CHENIER PLAIN DEPOSITS IN POWDER RIVER//FIELD--LOWER CRETACEOUS
CHEPULTEPEC DOLOMITE<>OHIO,
CHEPULTEPEC FORMATION<>VIRGINIA,
CHERRY CANYON FORMATION<>CAPITAN REEF AREA,
CHERT, ABST.</AND LITHIFICATION OF DEEP-SEA CHALKS AND
CHERT<>CRYSTALLIZATION OF
CHERT COLUMNS IN PERMIAN ROCKS OF SOUTHWEST MONT/>SANDSTONE AND
>CHERT IN LISBURNE LIMESTONE OF ALASKA, ABST.<
>CHERTIFICATION OF MATRIX<
>CHERTIFICATION PHENOMENA IN ANTARCTIC AND PACIFIC DEEP-SEA SED/
CHESTER SECTION<>OKLAHOMA,
CHESTERIAN SERIES<>ILLINOIS BASIN,
CHEVRON OIL CO., ON DEVELOPMENTS IN EQU//STRICKLAND, J. W., AND
CHEVRON OVERSEAS PETROL. CO., ON DEVELOPMENTS/>PAGE, N. J., AND
CHEVRON OVERSEAS PETROL. INC., ON DEVEL//STRICKLAND, J. W., AND
CHICKAMAUGA GROUP<>TENNESSEE AND ALABAMA,
CHICKAMAUGA GROUP AND UPPER ORDOVICIAN CLASTIC UN/>MISSISSIPPI,
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CHICONTEPEC SECTION<>MEXICO,
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>CHILE RISE<
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CHILE TRENCH<>PERU-
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CHOCTAWHATCHEE BAY, FLORIDA, AND THEIR//ESTUARINE SEDIMENTS OF
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CHORRO FORMATIONS<>BOLIVIA, TARIJA-
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CHRISTIANSBURG FENSTER, SOUTHWESTERN VI//OF KNOX GROUP IN

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AAPG 5608 1550 3
AAPG 5608 1426 3
AAPG 5610 1934 3
AAPG 5601 161 3
AAPG 5601 96 3
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AAPG 5612 2341 3
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AAPG 5601 19 3
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AAPG 5605 839 1
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AAPG 5602 307 3
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AAPG 5605 871 1

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FINNMARK, NORTHERN NORWAY, ABST.,</IN LATE PRECAMBRIAN OF AAPG 5603 647.2 1
FIRE ISLAND INLET, LONG ISLAND, NEW YOR//CREATED BY MIGRATION OF AAPG 5603 634.3 1
FISH FAUNAS<>MODERN MARINE AAPG 5602 289 3
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FLORIDA, AND THEIR IMPLICATIONS FOR GEN//OF CHOCTAWHATCHEE BAY, AAPG 5608 1402 1
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>FLORIDA, DOLLAR BAY FORMATION, UNIT C< AAPG 5601 160 3
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FLORIDA AND BAHAMAS, ABST.,</CARBONATE ENVIRONMENTS OF SOUTH AAPG 5603 650.2 1
>FLORIDA AND GEORGIA, MIOCENE PHOSPHORITE< AAPG 5608 1557 3
FLORIDA AND GEORGIA<>SHALERS LINE AND SUWANNEE STRAIT, AAPG 5608 1557 1
FLORIDA BAY, ABST.,</COASTAL SEDIMENTATION, CARBONATE MUDS OF AAPG 5603 632.1 1
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>FLO»= VELOCITY PROFILE<	AAPG 5602	232	3
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>FLO» PROPERTIES OF CLAY<	AAPG 5614	2176	3
FLOWS AND SLUMPED BLOCKS OF DEVONIAN OF//MEGABRECCIA DEBRIS	AAPG 5603	641.2	1
FLOYD SHALE<>MISSISSIPPI,	AAPG 5601	98	3
>FLUID EXPULSION<	AAPG 5611	2186	3
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FLUID PRESSURE GRADIENT</IN WATERS, SHALE RESISTIVITY, AND	AAPG 5608	1531	3
FLUID PRESSURE VERSUS DEPTH<>INTERSTITIAL	AAPG 5604	792	3
>FLUID PRESSURES<	AAPG 5603	531	3
FLUID PRESSURES<>CLAYS WITH ABNORMAL INTERSTITIAL	AAPG 5604	790	1
FLUID PRESSURES<>COMPACTION AND INTERSTITIAL	AAPG 5604	790	3
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FLUME EXPERIMENTS, ABST,</STRATIFICATION IN SILTS, BASED ON	AAPG 5603	654.4	1
FLUORITE= BARITE DEPOSITS OF MISSISSIPP//MAJOR STRUCTURES AND	AAPG 5603	627.1	1
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FLUVIAL SEDIMENTARY BODIES IN SUBSURFAC//AND DELINEATION OF	AAPG 5603	655.2	1
FLUVIAL SEDIMENTS<>DESERT	AAPG 5606	1049	3
FLUVIOCLASTIC ROCKS IN TERTIARY VOLCANI//OF URANIUM DEPOSITS IN	AAPG 5603	607.1	1
FLYSCH DEPOSITION OF LOWER STANLEY GROUP, MISSISSI/>PATTERNS OF	AAPG 5603	642.1	1
>FOCAL MECHANISMS<	AAPG 5602	214	3
FOCAL MECHANISMS<>CHILE, LITHOSPHERE AND EARTHQUAKE	AAPG 5602	224	3
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FOLD BELTS OF SOUTHERN ANADARKO BASIN ADJACENT TO FRON/>FAULTED	AAPG 5608	1544	1
FOLD PATTERNS== KINEMATIC=MODEL APPROAC/>BASEMENT TECTONICS AND	AAPG 5609	1908.2	1
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FOLDS<>EGYPT,	AAPG 5605	890	3
FOMEQUE FORMATION<>COLOMBIA,	AAPG 5611	2245	3
FORAMINIFERA, ABST,</OF SOME MIOCENE AND YOUNGER ARENACEOUS	AAPG 5609	1900.2	1
FORAMINIFERA OF WEST FLOWER GARDEN BANK, ABST,<>LIVING	AAPG 5609	1904.1	1
FORAMINIFERAL, COCCOLITH, AND PALEOMAGN//NEOGENE STRATIGRAPHY,	AAPG 5603	603.2	1
FORAMINIFERAL ASSEMBLAGES AND PLEISTOCENE TEMPERATU/>PLANKTONIC	AAPG 5603	625.1	1
FORAMINIFERAL BIOGEOGRAPHY AND LATE CEN//PACIFIC PLANKTONIC	AAPG 5603	631.2	1
FORAMINIFERAL CONSORTIA IN NODULES FROM/>POSSIBLE LIVING ALGAL=	AAPG 5603	606.3	1
FORAMINIFERAL REALMS<>MISSISSIPPIAN	AAPG 5602	286	3
FORAMINIFERIDA, ABST,</PROVINCES OF HOLOCENE PLANKTONIC	AAPG 5603	603.1	1
FORAMINIFERIDA<>CARRIACOU,	AAPG 5601	118	3
FORAMINIFERIDA ACROSS CONTINENTAL MARGI//IN MODERN AGGLUTINATED	AAPG 5603	617.5	1
>FORAMINIFERIDA AND CARBONATE ENVIRONMENTS OF SOUTH FLORIDA AND/	AAPG 5603	650.2	1
FORAMINIFERS</OF MIDDLE PERMIAN BY VERBEEKINID, FUSULINID,	AAPG 5610	1986	3
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FORD ZONE<>CALIFORNIA,	AAPG 5610	1933	3
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>FOREST OIL CORP., ON DEVELOPMENTS IN CYPRUS, 1971<	AAPG 5609	1801	3
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FORMATION WATERS IN SOUTHWESTERN LOUISI//COMPOSITION OF DEEP	AAPG 5608	1530	1
FORT COBB=EAKLY ANTICLINES<>OKLAHOMA,	AAPG 5608	1546	3
FORT PAYNE= TUSCUMBIA LIMESTONE UNIT<>MISSISSIPPI,	AAPG 5601	97	3
FORT STOCKTON HIGH<>TEXAS,	AAPG 5601	27	3
FORT STOCKTON SULFUR MINE, PECOS COUNTY, TEXAS<>GEOLOGY OF	AAPG 5601	26	1
FORT UNION FORMATION, TONGUE RIVER MEMBER<>MONTANA,	AAPG 5601	9	3
FORTEMS, G., GREGSON, D. A. M., CABINDA GULF OIL C/>WINNER, J.,	AAPG 5609	1750	3
FORTUNA FORMATION<>TUNISIA,	AAPG 5612	2445	3
FORTY=MILE BEND FIELD<>FLORIDA,	AAPG 5601	108	3
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FOSSIL CANYON FILLS<>NIGER DELTA,	AAPG 5610	1980	3
FOSSIL FISHES<>INCREASING EVIDENCE FOR ANADROMY= CATADROMY IN	AAPG 5602	289	3
>FOSSIL FLORAS<	AAPG 5602	291	3

FOSSIL SUBMARINE CANYONS OF<>NIGER DELTA,	AAPG 5610	1979	3
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FOUR CORNERS= INTERMOUNTAIN AREA IN 1971<>DEVELOPMENTS IN	AAPG 5607	1260	1
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>FOX HILLS SANDSTONE, ROCK SPRINGS UPLIFT, WYOMING, SHORELINE=/	AAPG 5603	635.1	1
FOXE BASIN, DEVELOPMENTS, 1971<>ARCTIC,	AAPG 5607	1193	3
>FRACTIONATION SCHEME FOR SASKATCHEWAN OILS<	AAPG 5605	942	3
>FRACTIONATION SCHEME FOR TAR SAND BITUMEN<	AAPG 5605	943	3
FRACTURE PATTERNS<>PACIFIC	AAPG 5602	322	3
FRACTURE ZONE<>ASCENSION	AAPG 5602	309	3
FRACTURE ZONE<>CAMEROUN	AAPG 5602	309	3
FRACTURE ZONE<>CLIPPERTON	AAPG 5602	309	3
FRACTURE ZONE<>GALAPAGOS	AAPG 5602	309	3
FRACTURE ZONE<>MENDOCINO	AAPG 5602	308	3
FRACTURE ZONE<>MOLOKAI	AAPG 5602	309	3
FRACTURE ZONE<>MURRAY	AAPG 5602	309	3
FRACTURE ZONES<>AFRICA, CONTINENTAL MARGINS,	AAPG 5606	995	3
FRACTURE ZONES<>ASYMMETRIC	AAPG 5602	228	3
FRACTURE ZONES<>EASTERN PACIFIC	AAPG 5602	313	3
FRACTURE ZONES<>PACIFIC BASIN, MAJOR	AAPG 5602	307	3
FRACTURE ZONES<>SOUTH AMERICA, CONTINENTAL MARGINS,	AAPG 5606	995	3
FRACTURE ZONES<>SOUTH ATLANTIC, MAJOR	AAPG 5602	310	3
>FRACTURE ZONES AND THEIR INTERSECTIONS WITH CONTINENTS<	AAPG 5602	305	3
>FRACTURE ZONES AND TRANSFORM FAULTS<	AAPG 5602	310	3
FRACTURE ZONES AND WALVIS= RIO GRANDE F//BETWEEN EQUATORIAL	AAPG 5606	996	3
FRACTURE ZONES AS STRUCTURAL FRAMEWORK OF CONTINENTAL/>MARGINAL	AAPG 5606	991	1
FRACTURE ZONES NEAR<>NORTHWEST AFRICA, ABYSSAL HILLS AND	AAPG 5604	705	3
FRACTURED<>CALIFORNIA, FRANCISCAN BASEMENT,	AAPG 5610	1937	3
FRACTURED PETROLEUM RESERVOIRS IN NEW MEX//>DOLOMITE IN FLEXURE=	AAPG 5604	815	1
>FRACTURED SHALE AND BASEMENT RESERVOIR, LONG BEACH UNIT, CALIF/	AAPG 5603	659.3	1
>FRACTURED SHALE AND BASEMENT RESERVOIR, LONG BEACH UNIT, CALIF/	AAPG 5610	1931	1
FRAMEWORK<>BONDS DEVELOPED IN SUBWACKE	AAPG 5601	18	3
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>FRANCE, ALSACE<	AAPG 5609	1666	3
>FRANCE, AQUITAINE BASIN<	AAPG 5609	1666	3
>FRANCE, DEVELOPMENTS, 1970=1971<	AAPG 5609	1683	3
>FRANCE, JURA=BRESSE=SAVOIE<	AAPG 5609	1666	3
>FRANCE, PARIS BASIN<	AAPG 5609	1666	3
>FRANCE, PARIS BASIN, SCHISTES CARTONS FORMATION<	AAPG 5610	2050	3
>FRANCE, RHINE GRABEN<	AAPG 5606	1048	3
>FRANCE, ROTLIEGENDES FACIES<	AAPG 5606	1048	3
>FRANCE, SALT DOME 683, SECTION<	AAPG 5611	2266	3
>FRANCE, ST. GIRONS, PERMIAN<	AAPG 5610	1996	3
FRANCE, 1971<>SERVICE CONS. GISEMENTS, ON DEVELOPMENTS IN	AAPG 5609	1665	3
>FRANCISCAN, CENTRAL BELT<	AAPG 5612	2300	3
>FRANCISCAN, TERMINOLOGY<	AAPG 5612	2296	3
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FRANCISCAN BASEMENT, FRACTURED<>CALIFORNIA,	AAPG 5610	1937	3
FRANCISCAN COMPLEX RELATION TO GREAT VALLEY SEQUEN/>CALIFORNIA,	AAPG 5612	2300	3
>FRANCISCAN DESIGNATION<	AAPG 5612	2298	3
FRANKLIN MOUNTAINS<>ALASKA,	AAPG 5604	809	3
FRANKLIN MOUNTAINS<>NEW MEXICO AND TEXAS,	AAPG 5605	920	3
>FRANZ JOSEF SILL<	AAPG 5602	277	3
FRASCH SULFUR MINE<>TEXAS, ATLANTIC RICHFIELD FORT STOCKTON	AAPG 5601	26	3
FREDERICKSBURG, AGE IN SOUTH FLORIDA, A//OF EARLY CRETACEOUS,	AAPG 5609	1906.1	1
FREE= HYDROGEN MODEL<>FIELD EVIDENCE FOR	AAPG 5611	2269	3
FREE HYDROGEN<>GEOCHEMISTRY OF	AAPG 5611	2270	3
FREE HYDROGEN</OF TEMPERATURE AND THE RATIO OF WATER TO	AAPG 5611	2269	3
>FREE HYDROGEN IN GENESIS OF PETROLEUM<	AAPG 5611	2268	1
FRIO FORMATION, OLIGO= MIOCENE, SOUTHWE//MAPPING IN LOWER	AAPG 5603	643.2	1
FRIO FORMATION, OLIGO= MIOCENE, SOUTHWE//MAPPING IN LOWER	AAPG 5609	1901.5	1
FRIO FORMATION, SOUTHWESTERN LOUISIANA,//OF OLIGO= MIOCENE LOWER	AAPG 5603	643.3	1
FRIO FORMATION, SOUTHWESTERN LOUISIANA,//OF OLIGO= MIOCENE LOWER	AAPG 5609	1901.6	1
FROG MOUNTAIN SANDSTONE<>ALABAMA AND GEORGIA,	AAPG 5601	161	3
FRONTAL WICHITAS</BELTS OF SOUTHERN ANADARKO BASIN ADJACENT TO	AAPG 5608	1544	1
FRONTIER HILLS MONOCLINE<>NEW MEXICO,	AAPG 5611	2195	3

FUICEA MARIAM FAULT BELT<>ETHIOPIA, AAPG 5612 2437 3
FUSSELMAN FORMATION<>TEXAS, AAPG 5603 495 3
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>FUTURE PETROLEUM POTENTIAL OF PRE-CRETACEOUS ROCKS OF EASTERN/ AAPG 5603 660.1 1
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GABON BASIN<>AFRICA, AAPG 5604 683 3
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GAGEBY CREEK REGION<>TEXAS, AAPG 5603 549 3
>GAGEONNET, R., AND CARISSIMO, L., ON DEVELOPMENTS IN CONGO, RE/ AAPG 5609 1751 3
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GAS, ABST.</STYLOLITES AND MIGRATORY ROUTES OF OIL AND AAPG 5603 604.2 1
GAS- WATER TRANSITION ZONE, ABST.<>UNIQUE OIL- AAPG 5603 600.1 1
GAS, 1970-1975, ABST.<>EXPLORATION AND DEVELOPMENT OF NATURAL AAPG 5603 622.3 1
>GAS CHROMATOGRAMS OF TOTAL SATURATED HYDROCARBON AND N- PARAFF/ AAPG 5608 1410 3
GAS DEVELOPMENTS IN MARYLAND, OHIO, PENNSYLVANIA, VIRG/>OIL AND AAPG 5607 1310 1
GAS DEVELOPMENTS IN NEW YORK STATE IN 1971<>OIL AND AAPG 5607 1234 1
GAS DEVELOPMENTS IN NORTH MID-CONTINENT IN 1971<>OIL AND AAPG 5607 1246 1
GAS DEVELOPMENTS IN NORTHERN ROCKIES IN 1971<>OIL AND AAPG 5607 1216 1
GAS DISTRIBUTION SUMMARY<>WIND RIVER BASIN AAPG 5606 1123 3
GAS EXPLORATION IN UNITED STATES PORTIO//OF OFFSHORE OIL AND AAPG 5610 2107.2 1
GAS FIELDS<>LOUISIANA, FORMATION- WATER SAMPLES FROM AAPG 5608 1530 3
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GAS IN USSR, BY TITLE ONLY<>REGIONAL EXPLORATIONS FOR OIL AND AAPG 5603 617.2 1
>GAS-LIQUID CHROMATOGRAPHY< AAPG 5608 1405 3
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GASES<>SOIL ORGANIC MATTER AND SATURATED HYDROCARBON AAPG 5605 925 3
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HYDROCARBONS IN DEEP SEA DRILLING PROJEC/>EVIDENCE OF MIGRATING AAPG 5603 639.1 1
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>IDAHO, COPPER CREEK MEMBER< AAPG 5608 1373 3
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>IDAHO, IRON BOG CREEK FORMATION, NEW< AAPG 5608 1398 3
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>IDAHO, MULDOON CANYON, SECTION< AAPG 5608 1375 3
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>IDAHO, MULDOON FORMATION< AAPG 5608 1373 3
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>IDAHO, SCORPION MOUNTAIN FORMATION, NEW< AAPG 5608 1369 3
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>ILLINOIS BASIN, MENARD FORMATION< AAPG 5606 1089 3
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ILLITE CLAYS<,/DENSITY ANOMALIES IN HALLOYSITE, HECTORITE, AND AAPG 5604 796 1
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INDIAN OCEAN<>PERMIAN TETHYS AND AAPG 5610 1984 1
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>INDIAN OCEAN RIFTING<	AAPG 5602	206	3
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>INDIANA, DEVELOPMENTS, 1971<	AAPG 5607	1240	3
>INDIANA, PRODUCTION, 1971<	AAPG 5607	1240	3
INDONESIA, ABST.<>JAVA SEA PLATFORM AND MADURA BASIN, CENTRAL	AAPG 5603	611.3	1
INDONESIA, ABST.<>PLATE TECTONICS OF SOUTHEAST ASIA AND	AAPG 5603	621.3	1
>INDONESIA, DEVELOPMENTS, 1971<	AAPG 5609	1827	3
>INDONESIA, PRODUCTION, 1970-1971<	AAPG 5609	1827	3
INDONESIA--TOO OPTIMISTIC, ABST.<>OIL BOOM IN	AAPG 5603	653.4	1
INDUSTRIAL DEEP- WELL WASTE- DISPOSAL S//FOR MONITORING OF	AAPG 5603	658.1	1
INDUSTRIAL MINERALS, ABST.</IN UNITED STATES--POTENTIAL	AAPG 5603	653.2	1
INDUSTRIAL WASTE IN A LIMESTONE AQUIFER//MOVEMENT OF INJECTED	AAPG 5603	620.1	1
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INEFFICIENT TRANSMISSION<>ZONES OF EFFICIENT AND	AAPG 5602	221	3
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INGLES-BARRINGER MOUNTAIN FENSTER<>VIRGINIA,	AAPG 5605	873	3
INGLEWOOD FAULT<>CALIFORNIA, NEWPORT-	AAPG 5610	1932	3
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INJECTED INDUSTRIAL WASTE IN A LIMESTON//EFFECTS AND MOVEMENT OF	AAPG 5603	620.1	1
INJECTION, BY TITLE ONLY<>HYDRODYNAMICS OF FLUID	AAPG 5603	663.3	1
INJECTION FLUIDS WITH RESERVOIR COMPONENTS, B/>COMPATIBILITY OF	AAPG 5603	629.4	1
>INJECTION WELLS AND OPERATIONS TODAY, BY TITLE ONLY<	AAPG 5603	614.2	1
INLAND SABKHAS<>INTERDUNE	AAPG 5606	1053	3
INNER ALPINE VIENNA BASIN<>AUSTRIA,	AAPG 5609	1663	3
INORGANIC, ABST.<</ROCKS OF SOUTHWEST MONTANA, BIOGENIC OR	AAPG 5603	621.1	1
INSECTS<>PERMIAN LEAIID CONCHOSTRACANS AND	AAPG 5602	288	3
>INTEGRAL AND DIFFERENTIAL BULK MEASUREMENTS<	AAPG 5611	2155	3
>INTERDUNE INLAND SABKHAS<	AAPG 5606	1053	3
>INTERDUNE SABKHAS<	AAPG 5606	1061	3
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INTERMOUNTAIN AREA IN 1971<>DEVELOPMENTS IN FOUR CORNERS-	AAPG 5607	1260	1
>INTERNATIONAL UPPER MANTLE PROJECT<	AAPG 5605	903	3
INTERSTATE 5, SLIDE AREAS<>CALIFORNIA,	AAPG 5611	2168	3
>INTERSTITIAL FLUID PRESSURE VERSUS DEPTH<	AAPG 5604	792	3
INTERSTITIAL FLUID PRESSURES<>CLAYS WITH ABNORMAL	AAPG 5604	790	1
INTERSTITIAL FLUID PRESSURES<>COMPACTION AND	AAPG 5604	790	3
INTERSTITIAL LIQUID EXPELLED FROM NORMA//PROPORTIONS OF INITIAL	AAPG 5611	2188	3
>INTERSTITIAL WATERS<	AAPG 5608	1530	3
INTERTIDAL ENVIRONMENTS<>GREAT BASIN, EASTERN, SUPRATIDAL-	AAPG 5603	507	3
INTERTIDAL FACIES<>ARKANSAS,	AAPG 5601	73	3
INTRACRATONIC PROTEROZOIC BASINS THAT CONTROL PHA/>AULACOGENES,	AAPG 5603	627.3	1
INVERTEBRATE GROUPS WITH CALCAREOUS SHE//TRENDS OF SOME LIVING	AAPG 5603	641.3	1
INVERTEBRATES<>MARINE	AAPG 5602	283	3
INVERTEBRATES<>NONMARINE	AAPG 5602	288	3
IONIAN ZONE<>GREECE,	AAPG 5601	131	3
IOWA, ABST.</ORDOVICIAN MAQUOKETA FORMATION OF NORTHEASTERN	AAPG 5603	626.1	1
>IOWA, DEVELOPMENTS, 1971<	AAPG 5607	1246	3
>IRAN, AGHA JARI FORMATION<	AAPG 5610	1967	3
>IRAN, AHWAZ MEMBER<	AAPG 5610	1967	3
>IRAN, AMIRAN ANTICLINE<	AAPG 5610	1968	3
>IRAN, ASMARI LIMESTONE<	AAPG 5610	1967	3
>IRAN, BAKHTYARI CONGLOMERATE<	AAPG 5610	1967	3
IRAN- CENTRAL AFGHAN TECTONIC UNIT<>AFGHANISTAN, EAST	AAPG 5608	1496	3
>IRAN, CRETACEOUS<	AAPG 5608	1468	3
>IRAN, EHAM MASAN ANTICLINE<	AAPG 5610	1971	3
>IRAN, EVAPORITE DEPOSITS<	AAPG 5610	1965	3
>IRAN, GACHRAN FORMATION<	AAPG 5610	1965	3
>IRAN, GACHSARAN EVAPORITES<	AAPG 5610	1966	3
>IRAN, GURI MEMBER<	AAPG 5610	1967	3
>IRAN, KALHUR GYPSUM MEMBER<	AAPG 5610	1967	3
>IRAN, KUH-E-PAHN, FACIES<	AAPG 5610	1968	3
>IRAN, LAMBARI MEMBER<	AAPG 5610	1967	3
>IRAN, LOWER FARS SERIES<	AAPG 5610	1965	3
>IRAN, MASJED-E-SULEYMAN AREA<	AAPG 5610	1972	3
>IRAN, MIOCENE<	AAPG 5610	1967	3
>IRAN, MISHAN SECTION<	AAPG 5610	1967	3
IRAN</OF GACHSARAN FORMATION, LOWER FARS SERIES, SOUTHWEST	AAPG 5610	1965	1
>IRAN, OLIGOCENE<	AAPG 5610	1967	3
>IRAN, PABDEH MARL<	AAPG 5610	1967	3
>IRAN, PLIOCENE<	AAPG 5610	1967	3
>IRAN, PRODUCTION, 1970-1971<	AAPG 5609	1805	3
>IRAN, RAZAK FORMATION<	AAPG 5610	1967	3
>IRAN, RUMAILA LIMESTONE MEMBER<	AAPG 5608	1492	3
>IRAN, SALT<	AAPG 5610	1964	3
>IRAN, ZAGROS MOUNTAINS<	AAPG 5610	1965	3
>IRAN, ZAGROS THRUST, MAIN<	AAPG 5610	1966	3
IRAN, 1971</CORP., AND AMERADA HESS CORP., ON DEVELOPMENTS IN	AAPG 5609	1794	3
>IRANIAN OIL PARTICIPANTS, LTD., NATIONAL IRANIAN OIL CO., AMOC/	AAPG 5609	1794	3
>IRAQ, CRETACEOUS<	AAPG 5608	1468	3
>IRAQ, KASROK VEIN<	AAPG 5610	1942	3
>IRAQ, MISHRIF LIMESTONE MEMBER, ZUBAIR NO. 3 WELL, TYPE SECTIO/	AAPG 5608	1486	3
>IRAQ, PRODUCTION, 1970-1971<	AAPG 5609	1805	3
>IRAQ, RUMAILA LIMESTONE MEMBER, ZUBAIR NO. 3 WELL, TYPE SECTIO/	AAPG 5608	1487	3
IRAQ, 1971<>IRAQ PETROL. CO., LTD., ON DEVELOPMENTS IN	AAPG 5609	1793	3
>IRAQ PETROL. CO., LTD., BRITISH PETROL. CO., LTD., PHILLIPS PE/	AAPG 5609	1799	3
>IRAQ PETROL. CO., LTD., ON DEVELOPMENTS IN IRAQ, 1971<	AAPG 5609	1793	3
IRISH CREEK LITHOFACIES<>SOUTH DAKOTA,	AAPG 5606	1104	3
IRON AS FUNCTIONS OF TEMPERATURE AND TH//OXIDE, AND METALLIC	AAPG 5611	2269	3
IRON BOG CREEK FORMATION, NEW<>IDAHO,	AAPG 5608	1398	3
IRON LIGHTNING MEMBER<>SOUTH DAKOTA,	AAPG 5606	1104	3
IRON MINE MEMBER<>IDAHO,	AAPG 5608	1373	3
IRON-RICH SEDIMENTARY ROCKS<>COLOMBIA,	AAPG 5611	2251	3
ISLA CUMANA SECTION<>BOLIVIA,	AAPG 5606	1012	3
>ISLAND- ARC INTERSECTIONS WITH SUBDUCTION ZONES<	AAPG 5602	302	3
>ISLAND- ARC SYSTEM<	AAPG 5602	300	3
ISLAND- ARC SYSTEMS<>CONVEX-TO-THE-EAST	AAPG 5602	313	3
>ISLAND- ARC TRENCH SEDIMENTS<	AAPG 5602	300	3
>ISLAND ARC EVOLUTION<	AAPG 5602	240	3
>ISLAND ARCS<	AAPG 5602	228	3
ISLAND CHARLIE<>CALIFORNIA,	AAPG 5610	1934	3
ISLANDS AND LATE PLEISTOCENE DEPOSITION//BETWEEN TEXAS BARRIER	AAPG 5603	638.4	1
ISLANDS AT EDGE OF PHOSPHORIA SEA IN NO//SEAWARD OF BARRIER	AAPG 5603	653.1	1
ISOPACH AND SIZE-RATIO ISOPLETH MAP< ,/HOLOCENE- MIOCENE	AAPG 5608	1559	3
ISOPACH MAP<>MEASURED NET OIL SANDSTONE	AAPG 5608	1527	3
>ISOPACH MAP, USE<	AAPG 5608	1541	3
ISOPACH MAP<>VERTICAL NET OIL SANDSTONE	AAPG 5608	1527	3
ISOPACH MAPPING OF HYDROCARBON RESERVOI//DETERMINATION FOR	AAPG 5608	1520	1
ISOPACH MAPPING RESULTS IN MORE ACCURAT//[illegible]LUES IN RESERVOIR	AAPG 5608	1520	3
ISOPACH MAPS<>WHARTON METHOD FOR CONSTRUCTION OF RESERVOIR	AAPG 5608	1520	3
ISOPIC ZONAL BOUNDARY<>GREECE,	AAPG 5601	132	3
ISOPLETH MAP< ,/HOLOCENE- MIOCENE ISOPACH AND SIZE-RATIO	AAPG 5608	1559	3
>ISOSTATIC GRAVITY MAP OF EARTH<	AAPG 5602	206	3
ISOTHERMAL GROUNDWATER SYSTEMS</THROUGH CONFINING BEDS IN	AAPG 5610	2022	3
ISOTOPE EXCHANGE REACTIONS<>SULFUR	AAPG 5605	945	3
>ISOTOPE GEOCHEMISTRY OF MODERN ARID SUPRATIDAL, SABKHA, EVAPOR/	AAPG 5603	607.2	1
ISOTOPE RATIOS S34-S32 AND C13-C12 IN P//OF SULFUR AND CARBON	AAPG 5605	941	1
ISOTOPE RESULTS<>SULFUR	AAPG 5605	944	3
ISOTOPE VALUES<>CARBON	AAPG 5605	946	3
ISOTOPES IN PETROLEUM FROM SOURCE TO RESERVO/>SULFUR AND CARBON	AAPG 5605	947	3
ISOTOPIC COMPOSITION OF URANIUM IN A LOWER SO/>DISTRIBUTION AND	AAPG 5609	1899.4	1
>ISRAEL, PRODUCTION, 1970-1971<	AAPG 5609	1822	3
ISRAEL IN 1971<>PETROLEUM DEVELOPMENTS IN	AAPG 5609	1820	1

ISSAS, FRENCH TERRITORY OF, DEVELOPMENTS, 1971<>AFARS AND	AAPG	5609	1750	3
ITACUA FORMATION<>BOLIVIA,	AAPG	5606	1011	3
ITALY, ABST.</IN PETROLEUM EXPLORATION IN ADRIATIC SEA,	AAPG	5603	649.1	1
ITALY, ALPS, RESTORATION<>SWITZERLAND AND NORTHERN	AAPG	5602	263	3
>ITALY, LUCERA FIELD<	AAPG	5612	2445	3
>ITALY, MARNOSO ARENACEA FORMATION<	AAPG	5612	2445	3
>ITALY, MARNOSO SABBIOSA FORMATION<	AAPG	5612	2445	3
>ITALY, PO DELTA<	AAPG	5612	2445	3
>ITALY, PO VALLEY<	AAPG	5612	2445	3
>ITALY, PO VALLEY ONSHORE<	AAPG	5609	1668	3
>ITALY, PRODUCTION, 1953-1971<	AAPG	5609	1703	3
ITALY, 1971<>PIERI, M., AND BRUZZICHINI, E., ON DEVELOPMENTS IN	AAPG	5609	1667	3
ITAPORANGA HIGH<>BRAZIL,	AAPG	5606	1038	3
>ITKILYARIAK FORMATION, NEW MISSISSIPPIAN FORMATION OF ENDICOTT/	AAPG	5608	1364	1
IVORY COAST, 1971<>VINSON, G. L., ON DEVELOPMENTS IN	AAPG	5609	1753	3
IVORY COAST BASIN<>AFRICA,	AAPG	5606	996	3
J<>GREAT BASIN, EASTERN, CAMBRIAN, MIDDLE, UNIT	AAPG	5603	511	3
J SANDSTONE, LOWER CRETACEOUS, DENVER B//HYDROCARBON TRAPS IN	AAPG	5603	658.4	1
JACKFORK SECTION<>ARKANSAS,	AAPG	5601	104	3
JACKSON GROUP, CLASSIFICATION<>TEXAS,	AAPG	5603	563	3
JACKSON GROUP, EOCENE, SOUTH-CENTRAL TE//AND NOMENCLATURE OF THE	AAPG	5603	561	1
JACOBSVILLE SANDSTONE<>MICHIGAN,	AAPG	5601	9	3
JALALABAD REGION<>AFGHANISTAN,	AAPG	5608	1502	3
JALAPA UPLIFT<>MEXICO,	AAPG	5608	1421	3
JALMAT FIELD<>PERMIAN BASIN, COOPER-	AAPG	5612	2316	3
JAMAICA, ABST.</PLEISTOCENE REEFS BY METEORIC WATER, NORTH	AAPG	5603	635.2	1
JAMAICA, WEST INDIES, ABST.< ,/UPPER COASTAL GROUP,	AAPG	5603	603.2	1
JAMAICA, 1971<>CHAMBERS, W. G., ON DEVELOPMENTS IN	AAPG	5609	1612	3
>JAPAN, DEVELOPMENTS, 1971<	AAPG	5609	1828	3
>JAPAN, PRODUCTION, 1971<	AAPG	5609	1828	3
JAPANESE ISLANDS<>FITS OF SIMILAR COASTLINES AND	AAPG	5602	272	3
JAPARATUBA GRABEN<>BRAZIL,	AAPG	5606	1038	3
>JATIBONICO FAULT<	AAPG	5602	303	3
>JAVA SEA PLATFORM AND MADURA BASIN, CENTRAL INDONESIA, ABST.<	AAPG	5603	611.3	1
JEFFERSON COUNTY<>TEXAS, GUM ISLAND FIELD,	AAPG	5607	1291	3
JILIPA FIELD<>MEXICO,	AAPG	5606	1442	3
JOACHIM DOLOMITE<>ARKANSAS,	AAPG	5601	70	3
JOACHIM SEQUENCE<>ARKANSAS, PRE-	AAPG	5601	75	3
>JOHANNES WALTHERS LAW OF CORRELATION, OR SUCCESSION, OF FACIES/	AAPG	5603	639.4	1
JOIDES<>DEEP SEA DRILLING PROJECT,	AAPG	5602	200	3
>JOIDES DEEP SEA DRILLING PROJECT<	AAPG	5602	315	3
>JOIDES DEEP SEA DRILLING PROJECT<	AAPG	5602	339	3
>JOIDES DEEP SEA DRILLING PROJECT, LEG 6<	AAPG	5602	364	3
>JOINED CONTINENTS VERSUS INTERMITTENT DISPERSAL ROUTES IN POST/	AAPG	5602	293	3
JORDAN, 1971</AND PETROCONSULTANTS S. A., ON DEVELOPMENTS IN	AAPG	5609	1801	3
>JORDAN RIFT VALLEY<	AAPG	5605	903	3
JORNADO DEL MUERTO BASIN, ROCKET PHOTO<>NEW MEXICO,	AAPG	5605	916	3
>JUAN DE FUCA, B, RIDGE, MAGNETIC PROFILES<	AAPG	5602	342	3
>JUAN DE FUCA HOT-SPOT<	AAPG	5602	206	3
>JUAN DE FUCA RIDGE<	AAPG	5602	307	3
JUNE CANYON SEQUENCE<>NEVADA,	AAPG	5608	1565	3
JUNE CANYON THRUST<>NEVADA,	AAPG	5608	1565	3
JURA-BRESSE-SAVOIE<>FRANCE,	AAPG	5609	1666	3
JURASSIC, ABST.</CONTROLS ON MARINE BIOTIC DISPERSAL IN	AAPG	5603	620.2	1
JURASSIC<>GREECE,	AAPG	5601	133	3
JURASSIC, LATE-MIDDLE EOCENE MIOGEOSYNCLINE<>CUBA,	AAPG	5612	2377	3
JURASSIC<>MEXICO,	AAPG	5608	1423	3
JURASSIC<>TURKEY,	AAPG	5610	1941	3
JURASSIC<>WEST SIBERIAN LOWLAND,	AAPG	5603	458	3
>JURASSIC LIMESTONE FACIES OF ATLAS MOUNTAINS AND COMPARISON WI/	AAPG	5603	609.3	1
JURASSIC RESERVOIR IN MISSISSIPPI, ALAB//MEMBER--IMPORTANT	AAPG	5609	1904.2	1
JURASSIC VOLCANICS<>PATAGONIA,	AAPG	5602	206	3
K<>GREAT BASIN, EASTERN, CAMBRIAN, MIDDLE, UNIT	AAPG	5603	508	3
KABUL- ALI KHEL REGION<>AFGHANISTAN,	AAPG	5608	1501	3
KAIMYSOV ARCH<>RUSSIA,	AAPG	5603	457	3
KAJRAN REGION<>AFGHANISTAN, GHIZAB-	AAPG	5608	1500	3

KALHUR GYPSUM MEMBER<>IRAN,	AAPG	5610	1967	3
KALUK-SIVIT VEIN<>TURKEY,	AAPG	5610	1942	3
>KAMCHATKA SEA, TROPHIC NUCLEI<	AAPG	5606	1102	3
KAMEN FIELD<>WEST SIBERIAN LOWLAND,	AAPG	5603	455	3
KANAYUT CONGLOMERATE<>ALASKA,	AAPG	5608	1368	3
KANDAHAR REGION<>AFGHANISTAN,	AAPG	5608	1500	3
KANDE- BOUKOMBE FORMATION<>AFRICA,	AAPG	5606	997	3
KANE ABYSSAL GAP NEAR<>NORTHWEST AFRICA,	AAPG	5604	704	3
KANE CRUISE, 1968<>USNS	AAPG	5604	694	3
KANE CRUISE, 1969<>USNS	AAPG	5604	802	3
>KANOUNI, A., ON DEVELOPMENTS IN MOROCCO, 1971<	AAPG	5609	1728	3
>KANSAS, DEVELOPMENTS, 1971<	AAPG	5607	1246	3
>KANSAS, PRODUCTION, 1971<	AAPG	5607	1246	3
>KANSAS, SOUTHERN, PERMIAN CORRELATION<	AAPG	5612	2306	3
KAOLINITE< ,/AND ELECTRO-OSMOTIC CONDUCTIVITIES OF SODIUM	AAPG	5610	2022	3
KAOLINITE UNDER HYDRAULIC, ELECTRIC, AN/>LIQUID MOVEMENT THROUGH	AAPG	5610	2022	1
KARAMPUR, PERMIAN<>WEST PAKISTAN,	AAPG	5610	1998	3
KAREEM FORMATION<>EGYPT,	AAPG	5605	886	3
KAREEM FORMATION<>GULF OF SUEZ,	AAPG	5604	715	3
KARNES URANIUM DISTRICT<>TEXAS,	AAPG	5603	564	3
KARROO GEOLOGIC HISTORY<>ZULULAND AND MOZAMBIQUE, POST-	AAPG	5612	2422	3
KARST EROSION IN GYPSUM REGIONS<>SICILY,	AAPG	5611	2264	3
KAS DEPRESSION<>AFGHANISTAN,	AAPG	5608	1506	3
KASBAH LEGUINE, PERMIAN<>TUNISIA,	AAPG	5610	1995	3
KASROK VEIN<>IRAQ,	AAPG	5610	1942	3
KASTOS ISLAND<>GREECE,	AAPG	5601	141	3
KATAKTURUK DOLOMITE<>ALASKA,	AAPG	5604	809	3
KATAKTURUK DOLOMITE<>ALASKA,	AAPG	5608	1365	3
KATAWAZ- URGUN REGION<>AFGHANISTAN,	AAPG	5608	1501	3
KATAWAZ BLOCK, MAGNETIC BASEMENT</AND WEST PAKISTAN,	AAPG	5608	1512	3
KATAWAZ FAULT BLOCK<>AFGHANISTAN,	AAPG	5608	1511	3
KATAWAZ FAULT BLOCK, PETROLEUM PROSPECTS<>AFGHANISTAN,	AAPG	5608	1517	3
KATYLGIN FIELD<>WEST SIBERIAN LOWLAND,	AAPG	5603	455	3
KAYAK-KEKITUK FORMATIONS<>ALASKA,	AAPG	5608	1365	3
KAYAK SHALE<>ALASKA,	AAPG	5608	1368	3
KEATHLEY<>GRAVIMETER SURVEYS BY USNS GEORGE D,	AAPG	5601	107	3
KEFALLINIA ISLAND<>GREECE,	AAPG	5601	132	3
KEKIKTUK CONGLOMERATE UNDIVIDED<>ALASKA,	AAPG	5608	1368	3
KENAI GROUP, COOK INLET BASIN, ALASKA</NOMENCLATURE FOR	AAPG	5604	739	1
KENAI GROUP, NEW FORMATIONS<>ALASKA,	AAPG	5604	739	3
KENAI PENINSULA<>ALASKA,	AAPG	5604	740	3
KENDACE CALCAREOUS SILTSTONE MEMBER, NEW<>CARRIACOU,	AAPG	5601	119	3
KENDACE POINT AREA<>CARRIACOU,	AAPG	5601	119	3
KENT FENSTER<>VIRGINIA,	AAPG	5605	873	3
KENTUCKY, ABST.</DEPOSITS OF PENNSYLVANIAN AGE IN WESTERN	AAPG	5603	613.2	1
KENTUCKY, ABST.</SECTION, DEVONIAN TO BASEMENT, EASTERN	AAPG	5610	2111.1	1
>KENTUCKY, DEVELOPMENTS, 1971<	AAPG	5607	1241	3
>KENTUCKY, PRODUCTION, 1970-1971<	AAPG	5607	1243	3
KENYA, AND COMORES HOT-SPOTS<>YELLOWSTONE,	AAPG	5602	205	3
KENYA, 1971<>BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN	AAPG	5609	1753	3
KERGUELEN RIDGE<>HEARD ISLAND ON	AAPG	5602	205	3
KERMADEC- TONGA<>NEW ZEALAND-	AAPG	5602	304	3
KERMADEC TRENCH<>TONGA-	AAPG	5602	307	3
KEROGEN AND BITUMEN<>PETROLEUM ORIGIN RELATED TO	AAPG	5610	2048	3
KEUPER CLAY<>SPAIN,	AAPG	5603	452	3
KEUPER FORMATION<>NORTH SEA,	AAPG	5603	475	3
KEUPER SALINAS<>SPAIN,	AAPG	5603	450	3
KEUPER SHALE AND EVAPORITES<>IBERIAN PENINSULA,	AAPG	5603	435	3
KEUPER WATERS, IONIC COMPOSITION<>SPAIN,	AAPG	5603	453	3
KHARGA- DAKHLA OASES<>EGYPT,	AAPG	5608	1456	3
KHARGA OASIS<>EGYPT,	AAPG	5608	1451	3
>KHMER REPUBLIC, DEVELOPMENTS, 1971<	AAPG	5609	1828	3
KHOST REGION<>AFGHANISTAN,	AAPG	5608	1502	3
KIDODI, PERMIAN<>TANZANIA, TANGANYIKA,	AAPG	5610	1997	3
KIMMSWICK FACIES, COEXISTENCE<>ARKANSAS, PLATTIN, UPPER-	AAPG	5611	2289	3
KIMMSWICK LIMESTONE<>ARKANSAS,	AAPG	5601	70	3

KIMMSWICK UNCONFORMITY<>ARKANSAS, PLATTIN= AAPG 5611 2284 3
KINDBLADE FORMATION<>OKLAHOMA, AAPG 5608 1550 3
KINEMATIC=MODEL APPROACH, ABST.</TECTONICS AND FOLD PATTERNS=- AAPG 5609 1908.2 1
KINETICS<>REACTION AAPG 5611 2161 3
KINGS RIVER SANDSTONE MEMBER<>ARKANSAS, AAPG 5601 70 3
KINKAID FORMATION<>ILLINOIS BASIN, AAPG 5606 1089 3
KIRKWOOD SANDSTONE, ILLINOIS, ABST.</RESERVOIR ANALYSIS OF AAPG 5603 628.3 1
>KNOCKER, DEFINITION< AAPG 5612 2296 3
KNOLLS<>NOWLIN AAPG 5604 804 3
KNOLLS<>SIGSBEE AAPG 5604 804 3
KNOLLS<>TABASCO= CAMPECHE AAPG 5604 804 3
KNOX DOLOMITES<>OHIO, AAPG 5612 2343 3
KNOX GROUP<>GEORGIA, AAPG 5601 162 3
KNOX GROUP<>MISSISSIPPI, AAPG 5601 85 3
KNOX GROUP, UPPER, HEAVY MINERAL SUITE<>VIRGINIA, AAPG 5605 877 3
KNOX GROUP IN CHRISTIANSBURG FENSTER, SOUTHWESTE/>DIAGENESIS OF AAPG 5605 871 1
KNOX UNCONFORMITY<>OHIO, AAPG 5612 2345 3
KNOX UNCONFORMITY SUBCROP<>OHIO, AAPG 5612 2338 3
KOLLMANN, K. F. J., ON DEVELOPMENTS IN//K. G. M., AND AAPG 5609 1663 3
KOMSOMOL FIELD<>WEST SIBERIAN LOWLAND, AAPG 5603 455 3
KONDIN ARCH<>RUSSIA, AAPG 5603 456 3
KUH=E=PAHN, FACIES<>IRAN, AAPG 5610 1968 3
KURKUR FORMATION<>EGYPT, AAPG 5608 1452 3
KURKUR OASIS<>EGYPT, AAPG 5608 1454 3
>KUWAIT, AHMADI FORMATION< AAPG 5608 1466 3
>KUWAIT, CRETACEOUS< AAPG 5608 1468 3
>KUWAIT, MAGWA FORMATION< AAPG 5608 1464 3
>KUWAIT, MAGWA FORMATION, TYPE, UWM GUDAIR NO. 1 KELL< AAPG 5608 1487 3
>KUWAIT, MISHRIF LIMESTONE MEMBER< AAPG 5608 1464 3
>KUWAIT, PRODUCTION, 1970=1971< AAPG 5609 1805 3
>KUWAIT, RUMAILA LIMESTONE MEMBER< AAPG 5608 1464 3
KUWAIT= SAUDI ARABIA NEUTRAL ZONE, 1971//CO., ON DEVELOPMENTS IN AAPG 5609 1797 3
KUWAIT, 1971< ,/AND ASIATIC PETROL. CORP., ON DEVELOPMENTS IN AAPG 5609 1796 3
>KUWAIT OIL CO., LTD., KUWAIT SPANISH PETROL. CO. AND ASIATIC P/ AAPG 5609 1796 3
KUWAIT SPANISH PETROL. CO. AND ASIATIC P/>KUWAIT OIL CO., LTD., AAPG 5609 1796 3
K20 OF 1 MICRON=SIZE FRACTION</BURIAL DEPTH AND PERCENT AAPG 5610 2019 3
LA JOLLA DEEP=SEA FAN<>CALIFORNIA, AAPG 5612 2445 3
LA LUNA FORMATION<>COLOMBIA, AAPG 5611 2245 3
LA PAJA FORMATION<>COLOMBIA, AAPG 5611 2245 3
LA PANZA RANGE<>CALIFORNIA, AAPG 5603 481 3
>LA TROCHA FAULT< AAPG 5602 303 3
LA VAINILLA FORMATION<>MEXICO, AAPG 5605 962 3
LA VICTORIA FAULT<>VENEZUELA, AAPG 5605 865 3
LABRADOR SEA=-WEST TO MESOZOIC AND EARLY TERTIARY EVOL/>SOUTHERN AAPG 5603 636.2 1
>LADOR, J. M., ON DEVELOPMENTS IN LIBYA, 1971< AAPG 5609 1726 3
LAFITTES GOLD FIELD, GALVESTON COUNTY<>TEXAS, AAPG 5607 1290 3
LAGOONS OF NORTHEAST YUCATAN PENINSULA,//OF CARBONATE MUDS IN AAPG 5603 605.3 1
>LAGOS, BEACH RIDGES EAST OF< AAPG 5610 1979 3
LAGUNA ALEGRE FIELD<>MEXICO, AAPG 5609 1864 3
LAHBARI MEMBER<>IRAN, AAPG 5610 1967 3
>LAHEE CLASSIFICATION OF WELLS, AS APPLIED BY CSD< AAPG 5607 1170 3
LAKE AND ITS MARGINAL SABKHA DEPOSITS<>DESERT AAPG 5606 1063 3
LAKE ARDMORE MEMBER<>OKLAHOMA, AAPG 5606 1092 3
LAKE ARDMORE SANDSTONE MEMBER<>OKLAHOMA, AAPG 5606 1096 3
LAKE ERIE, ABST.</GAS EXPLORATION IN UNITED STATES PORTION OF AAPG 5610 2107.2 1
LAKE ERIE AND ASSOCIATED GAS PRODUCTION, B/>SILURIAN GEOLOGY OF AAPG 5610 2107.1 1
LAKE PAGIE FIELD<>LOUISIANA, AAPG 5604 782 3
LAKE SAND FIELDS, SOUTHWESTERN LOUISIAN//OF BAYOU CARLIN AND AAPG 5609 1900.1 1
LAKES<>SABKHAS ASSOCIATED WITH TEMPORARY DESERT AAPG 5606 1058 3
LAKES AND INLAND SABKHAS<>TEMPORARY DESERT AAPG 5606 1050 3
>LALECHOS, N., ON DEVELOPMENTS IN GREECE, 1971< AAPG 5609 1667 3
LAMAR LIMESTONE TONGUE<>DELAWARE BASIN, AAPG 5611 2204 3
LAMAR TONGUE<>CAPITAN REEF AREA, AAPG 5611 2201 3
LAMBS CHAPEL DOLOMITE<>OHIO, AAPG 5612 2341 3
LAMINATED= ALGAL FACIES<>MEXICO, AAPG 5608 1431 3
LAMINITES, OOIDS, ONCOLITES, PELLETS, AN/>ALGAL MATS, CARBONATE AAPG 5603 618.2 1

LAMOTTE SANDSTONE<>MISSOURI, AAPG 5601 9 3
LANDENIAN AGE<>EGYPT, AAPG 5608 1453 3
LANDSLIDES<>CALIFORNIA, AAPG 5611 2168 3
LANDSLIDES, CASTAIC, CALIFORNIA<>CLAY MOBILITY IN RIDGE ROUTE AAPG 5611 2168 1
LANTYN=YAKH FIELD<>WEST SIBERIAN LOWLAND, AAPG 5603 455 3
>LAPORTE, M. D., ON DEVELOPMENTS IN NICARAGUA, 1971< AAPG 5609 1612 3
>LARAMIE BASIN, SEDIMENT VOLUME< AAPG 5606 1123 3
LARAMIE BASIN<>WYOMING, AAPG 5607 1217 3
LARAMIE RANGE<>WYOMING, AAPG 5604 757 3
LARGE BASIN OR SULFUROUS PLATEAU OF CALTANISSETTA<>SICILY, AAPG 5611 2260 3
LAST CHANCE RANGE, SECTION<>CALIFORNIA, AAPG 5603 504 3
LASWELL FAULT<>VIRGINIA, AAPG 5605 873 3
>LATE=STAGE DEHYDRATION IN DEEPLY BURIED PELITIC SEDIMENTS< AAPG 5610 2013 1
LAVAS IN MAYA MOUNTAINS, BRITISH HONDURAS, AND/>LATE PALEOZOIC AAPG 5605 950 1
LAVERTY ANTICLINE<>OKLAHOMA, AAPG 5608 1547 3
LAYER AND PHASE CHANGES<>LOW= VELOCITY AAPG 5611 2142 3
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LEMYN FIELD<>WEST SIBERIAN LOWLAND, AAPG 5603 455 3
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LEONARD SERIES<>TEXAS, AAPG 5603 495 3
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LESOTHO, 1971<>FAIRBAIRN, W. C., ON DEVELOPMENTS IN AAPG 5609 1753 3
LESSER ANTILLES, 1971</S. A., ON DEVELOPMENTS IN AAPG 5609 1612 3
LESSER ANTILLES ARC<>CARIBBEAN PLATE AND AAPG 5602 302 3
>LESSER ANTILLES TRENCH< AAPG 5602 305 3
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LIBERIA</OF NORTHWEST AFRICA, CANARY ISLANDS TO MONROVIA, AAPG 5604 694 1
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LIBYA, ABST.</RELATED TO DEPOSITIONAL FABRIC=- ZELTEN FIELD, AAPG 5603 603.3 1
LIBYA, ABST.</STUDY OF CRUDE OILS FROM GHADAMES BASIN, WESTERN AAPG 5603 639.3 1
>LIBYA, ACACUS FORMATION< AAPG 5612 2445 3
>LIBYA, ARAR REHI FORMATION< AAPG 5612 2445 3
>LIBYA, PRODUCTION, 1970=1971< AAPG 5609 1739 3
>LIBYA, TADRART FORMATION< AAPG 5612 2445 3
LIBYA, 1971<>LADOR, J. M., ON DEVELOPMENTS IN AAPG 5609 1726 3
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LIMESTONE AQUIFER, BY TITLE ONLY</INDUSTRIAL WASTE IN A AAPG 5603 620.1 1
LIMESTONE FACIES OF ATLAS MOUNTAINS AND COMPARISON WI/>JURASSIC AAPG 5603 609.3 1
LIMESTONES</OF RED SEA IN PROBLEM OF EVAPORITES AND BASINAL AAPG 5606 1072 1
LIMESTONES OF SOUTHERN NEW MEXICO AND WEST TEXAS/>LOWER PERMIAN AAPG 5603 631.1 1
LINLAIR POINT AREA<>CARRIACOU, AAPG 5601 120 3
>LINEAR MAGNETIC ANOMALIES< AAPG 5602 271 3
LINEAR MAGNETIC ANOMALIES</BETWEEN ARCHEAN SHIELDS AND AAPG 5602 337 3
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LISBURNE LIMESTONE OF ALASKA, ABST,<>CHERT IN AAPG 5603 663,4 1
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LITHOFACIES COMPLEX A<>CUBA, OLIGOCENE-BASAL MIOCENE AAPG 5612 2371 3
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>LITHOFACIES OF CHAZY AND CHAMBERSBURG GROUPS IN CENTRAL APPALA/ AAPG 5610 2107,3 1
>LITHOLOGIC ASSOCIATIONS AND SANDSTONE PROVINCES, ABST,< AAPG 5603 656,3 1
>LITHOSPHERE< AAPG 5602 214 3
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LITHOSPHERE CONCEPT<>MOBILE AAPG 5602 360 3
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LITTLE FALLS FORMATION, UPPER CAMBRIAN, NEW YORK/>CALCITE RIMS, AAPG 5603 664,2 1
LIXOURION PENINSULA<>GREECE, AAPG 5601 140 3
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LODGEPOLE FORMATION, MISSISSIPPIAN, CE//OF OOLITES IN AAPG 5603 630,4 1
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LOFTING, J. N., AND PETROCONSULTANTS S. A., O/>RIDDLE, E., JR., AAPG 5609 1756 3
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LOGS<>ELECTRIC AAPG 5608 1541 3
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LOKOSOVO FIELD<>WEST SIBERIAN LOWLAND, AAPG 5603 455 3
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>LOMONOSOV RIDGE< AAPG 5602 276 3
>LOMONOSOV RIDGE< AAPG 5602 346 3
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SIBERIAN LOWLAND, ALENKIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, BEREZOVO FIELD<>WEST	AAPG 5603	455	3
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SIBERIAN LOWLAND, BYSTRIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, CENTRAL OB REGION, STRATIGRAPHIC COLUMN<>WEST	AAPG 5603	460	3
SIBERIAN LOWLAND, CHUEL FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, CRETACEOUS<>WEST	AAPG 5603	458	3
SIBERIAN LOWLAND, CROSS SECTIONS<>WEST	AAPG 5603	458	3
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SIBERIAN LOWLAND, DEMIN FIELD<>WEST	AAPG 5603	455	3
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SIBERIAN LOWLAND, GUBKIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, HYDROGEOLOGY<>WEST	AAPG 5603	468	3
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SIBERIAN LOWLAND, KAMEN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, KATYLGIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, KOMSOMOL FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, LANTYN-YAKH FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, LEMYN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, LENIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, LOKOSOVO FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, LOWER VARTOV FIELD<>WEST	AAPG 5603	459	3
SIBERIAN LOWLAND, LYANTOR FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, MALOBALYK FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, MALORECHEN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, MAMONTOVO FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, MEDVEDEV FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, MEGION FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, MEZHIV FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, MINCHIMKIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, MOISEYEV FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, MORTYMIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, MULYMIN OIL FIELD<>WEST	AAPG 5603	467	3
SIBERIAN LOWLAND, MYLDZHINO FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, NIZHNEKONDIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, NIZHNETUGYAN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, NIZHNEVARTOV FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, NOVYY PORT FIELD<>WEST	AAPG 5603	455	3
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SIBERIAN LOWLAND, OCHIMKIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, OIL AND GAS PRODUCTION<>WEST	AAPG 5603	462	3
SIBERIAN LOWLAND, OKUNEV ANTICLINE<>WEST	AAPG 5603	467	3
SIBERIAN LOWLAND, OZERO FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, PALEOGENE<>WEST	AAPG 5603	458	3
SIBERIAN LOWLAND, PAUL-TUR FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, POKHROM FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, PRAVDIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, PUNGA FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SALEKHARD FIELD<>WEST	AAPG 5603	458	3
SIBERIAN LOWLAND, SALYM FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SAMOTLOR OIL FIELD<>WEST	AAPG 5603	463	3
SIBERIAN LOWLAND, SAYGATIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SEVERNIY FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SEVERO-ALYASOV FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SEVERO-IGRIM FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SEVERO-KAZYM FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SEVERO-POKUR FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SEVERO-SURGUT FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SEVERO-VASYUGAN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SHAIM ANTICLINE<>WEST	AAPG 5603	467	3
SIBERIAN LOWLAND, SHAIM OIL FIELD<>WEST	AAPG 5603	463	3
SIBERIAN LOWLAND, SHUKHTUNGORT FIELD<>WEST	AAPG 5603	455	3

SIBERIAN LOWLAND, SOSNINO FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SOTE FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SOVETSKOYE FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SREDNEBALYK FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SREDNEMULYMIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SREDNENYUROL FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SREDNESASYUGAN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, SREDNESILGIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, STRATIGRAPHIC COLUMN<>WEST	AAPG 5603	460	3
SIBERIAN LOWLAND, STRUCTURE MAP<>WEST	AAPG 5603	456	3
SIBERIAN LOWLAND, SURGUT FIELD<>WEST	AAPG 5603	459	3
SIBERIAN LOWLAND, SYSKONSYNIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, TAYLAKOVO FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, TAZ FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, TAZ REGION, STRATIGRAPHIC COLUMN<>WEST	AAPG 5603	460	3
SIBERIAN LOWLAND, TETEREV FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, TREKHOZERNOYE OIL FIELD<>WEST	AAPG 5603	467	3
SIBERIAN LOWLAND, UBIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, UST-BALYK OIL FIELD<>WEST	AAPG 5603	463	3
SIBERIAN LOWLAND, USTSILGIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, VAKH FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, VATIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, VERSHIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, VESELOVO FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, VYNGIN FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, YUZHNO-ALYASOV FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, YUZHNO-BALYK FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, YUZHNO-IGRIM FIELD<>WEST	AAPG 5603	455	3
SIBERIAN LOWLAND, ZAPADNO-SURGUT OIL FIELD<>WEST	AAPG 5603	463	3
SIBERIAN LOWLAND, ZAPOLYAN FIELD<>WEST	AAPG 5603	455	3
>SIBERIAN PLATFORM<	AAPG 5603	456	3
SIBERIAN PRECAMBRIAN PLATFORM<>USSR,	AAPG 5609	1715	3
>SICILY, DELIA RIVER VALLEY<	AAPG 5611	2262	3
>SICILY, DEVELOPMENTS, 1971<	AAPG 5609	1670	3
>SICILY, EVAPORITIC STRUCTURES SHOWN BY SEISMIC REFLECTION TECH/	AAPG 5611	2264	3
>SICILY, GYPSUM SERIES<	AAPG 5611	2260	3
>SICILY, KARST EROSION IN GYPSUM REGIONS<	AAPG 5611	2264	3
>SICILY, LARGE BASIN OR SULFUROUS PLATEAU OF CALTANISSETTA<	AAPG 5611	2260	3
>SICILY, MIOCENE<	AAPG 5611	2262	3
>SICILY, PLEISTOCENE<	AAPG 5611	2262	3
>SICILY, PLIOCENE<	AAPG 5611	2262	3
>SICILY, ROCCA DENTELLA<	AAPG 5611	2263	3
>SICILY, ROCK OF SUTERA<	AAPG 5611	2264	3
>SICILY, SALAPARUTA-GIBELLINA BASIN OR TRAPANESE BASIN<	AAPG 5611	2260	3
>SICILY, SOSIO PROVINCE, PERMIAN<	AAPG 5610	1996	3
>SICILY, SULFUROUS SERIES OR GYPSUM-SULFUROUS SERIES<	AAPG 5611	2260	3
>SICILY, TYRRHENIAN<	AAPG 5611	2262	3
>SIDE LOOKING RADAR, SLAR<	AAPG 5603	543	3
SIERRA DE GEA CARBONERA AREA, SECTION<>SPAIN,	AAPG 5603	437	3
SIERRA LEONE, 1971< ./J.,> AND MOORE, G. M.,> ON DEVELOPMENTS IN	AAPG 5609	1756	3
>SIERRA LEONE ABYSSAL PLAIN<	AAPG 5604	704	3
>SIERRA LEONE RISE<	AAPG 5604	705	3
SIERRA MADRE DEPOSITIONAL BASIN<>CALIFORNIA,	AAPG 5603	485	3
SIERRA MADRE ORIENTAL<>MEXICO,	AAPG 5608	1421	3
SIERRA MADRE RANGE<>CALIFORNIA,	AAPG 5603	481	3
>SIERRA NEVADA FOOTHILLS, REMOTE SENSING<	AAPG 5603	544	3
SIEVE SEPARATIONS<>MOLECULAR	AAPG 5608	1406	3
SIGSBEE ABYSSAL PLAIN, GULF OF MEXICO,//NANNOPLANKTION,	AAPG 5603	617.1	1
>SIGSBEE KNOLLS<	AAPG 5604	804	3
>SIGSBEE PLAIN<	AAPG 5604	804	3
SIGSBEE SCARP<>GULF OF MEXICO,	AAPG 5604	682	3
SIKEFTIKAN VEIN<>TURKEY,	AAPG 5610	1956	3
SILICIFICATION OF OOIDS IN GRAYWACKES OF GAULT FORMA/>SELECTIVE	AAPG 5603	626.2	1
SILTS, BASED ON FLUME EXPERIMENTS, ABST//AND STRATIFICATION IN	AAPG 5603	654.4	1
SILTS<>SEDIMENTATION OF DEEP SEA SANDS AND	AAPG 5611	2229	3
SILURIAN<>ALASKA,	AAPG 5604	814	3

SILURIAN<>ARKANSAS,	AAPG 5601	104	3
SILURIAN, CARBONATES AND EVAPORITES, NO//AND EARLY CAYUGAN,	AAPG 5610	2109.1	1
SILURIAN<>FLORIDA,	AAPG 5601	110	3
SILURIAN, MIDDLE<>PORTUGUESE GUINEA,	AAPG 5611	2271	3
SILURIAN<>MISSISSIPPI,	AAPG 5601	86	3
SILURIAN<>MISSISSIPPI,	AAPG 5601	94	3
SILURIAN<>MOROCCO,	AAPG 5605	921	3
SILURIAN<>NEW YORK,	AAPG 5603	529	3
SILURIAN<>OHIO,	AAPG 5603	529	3
SILURIAN<>OKLAHOMA,	AAPG 5612	2324	3
SILURIAN<>PENNSYLVANIA,	AAPG 5603	529	3
SILURIAN</PORTUGUESE GUINEA DATED BY PALYNOMORPHS AS MIDDLE	AAPG 5611	2271	1
SILURIAN<>TENNESSEE,	AAPG 5601	105	3
SILURIAN<>WEST VIRGINIA,	AAPG 5603	529	3
SILURIAN BOUNDARY IN CENTRAL APPALACHIA//DATA ON ORDOVICIAN-	AAPG 5603	658.3	1
>SILURIAN GEOLOGY OF LAKE ERIE AND ASSOCIATED GAS PRODUCTION, B/	AAPG 5610	2107.1	1
SILURIAN SALT IN DISCORDANCE BETWEEN DEEP AND SHALLOW/>ROLE OF	AAPG 5610	2107.4	1
SILURIAN TIME, ABST.</OF CINCINNATI ARCH AREA IN EARLY	AAPG 5603	642.4	1
SILURIAN WILLIAMSPORT SANDSTONE, WEST V//PETROGRAPHY OF UPPER	AAPG 5610	2109.3	1
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SIMPSON GROUP<>OKLAHOMA,	AAPG 5612	2325	3
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SINAI BASEMENT HORST<>SOUTHERN	AAPG 5605	882	3
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SINKHOLES<>NORTH SEA,	AAPG 5603	472	3
>SINKHOLES, PRIMARY AND SECONDARY FILLS<	AAPG 5603	473	3
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SIRIRIZINHO FIELD<>BRAZIL,	AAPG 5606	1046	3
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>SIZE TRENDS OF SOME LIVING INVERTEBRATE GROUPS WITH CALCAREOUS/	AAPG 5603	641.3	1
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SKELETAL CARBONATES FROM PLEISTOCENE OF//IN ULTRASTRUCTURE OF	AAPG 5603	651.3	1
>SKOGLUND, R., ON DEVELOPMENTS IN SWEDEN, 1971<	AAPG 5609	1674	3
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TECTONICS SYMPOSIUM, AAPG MEETING, HOUSTON, TEXAS,//>NEW GLOBAL AAPG 5602 196 3
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>TEMPERATURE=PRESSURE FIELD DURING BURIAL AND COMPACTION<	AAPG	5611	2188	3
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TEMPERATURES</ILLITE CLAYS AT DIFFERENT PRESSURES AND DRYING	AAPG	5604	799	3
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TEMPERATURES AND DECREASE IN MONTMORILL//BETWEEN SUBSURFACE	AAPG	5610	2019	3
>TEMPERATURES AND PRESSURES<	AAPG	5611	2188	3
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TEN BOER MEMBER<>NETHERLANDS,	AAPG	5606	1056	3
>TENAILLE, H., ON DEVELOPMENTS IN COSTA RICA, 1971<	AAPG	5609	1609	3
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>TENNESSEE, DEVELOPMENTS, 1971<	AAPG	5607	1238	3
>TENNESSEE, DEVONIAN<	AAPG	5601	105	3
>TENNESSEE, NASHVILLE DOME<	AAPG	5601	82	3
>TENNESSEE, ORDOVICIAN<	AAPG	5601	105	3
>TENNESSEE, PRODUCTION, 1971<	AAPG	5607	1239	3
>TENNESSEE, ROME SHALE<	AAPG	5601	13	3
>TENNESSEE, ROME SHALE<	AAPG	5601	17	3
>TENNESSEE, SILURIAN<	AAPG	5601	105	3
>TENNESSEE AND ALABAMA, CHICKAMAUGA GROUP<	AAPG	5601	88	3
>TENNESSEE AND ALABAMA, MANNIE SHALE<	AAPG	5601	92	3
>TENNESSEE AND ALABAMA, SEQUATCHIE FORMATION<	AAPG	5601	92	3
TEPEXIC SECTION<>MEXICO,	AAPG	5608	1426	3
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TERREGAL FIELD<>MEXICO,	AAPG	5609	1862	3
>TERRIGENOUS SOURCE=TYPE SEDIMENTS UNDER INTERMEDIATE=DEPTH OR/	AAPG	5610	2037	3
>TERRIGENOUS SOURCE=TYPE SEDIMENTS UNDER SHALLOW BURIAL<	AAPG	5610	2036	3
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TERTIARY<>ALASKA,	AAPG	5604	741	3
TERTIARY<>BRAZIL,	AAPG	5606	998	3
TERTIARY, LOWER<>CALIFORNIA,	AAPG	5603	481	3
TERTIARY<>MOZAMBIQUE,	AAPG	5612	2415	3
TERTIARY<>NIGER DELTA,	AAPG	5610	1982	3
TERTIARY<>RED SEA COAST, QUSEIR= SAFAGA, CRETACEOUS AND	AAPG	5608	1449	3
TERTIARY<>SWITZERLAND, ALPS,	AAPG	5602	262	3
TERTIARY<>WYOMING,	AAPG	5606	1121	3
TERTIARY<>ZULULAND,	AAPG	5612	2415	3
TERTIARY<>ZULULAND AND MOZAMBIQUE, OIL POTENTIALITIES,	AAPG	5612	2423	3
TERTIARY AQUIFER CARBONATES, NORTH CARO//AND DIAGENESIS OF	AAPG	5609	1903.2	1
TERTIARY BASIN, ABST.<//PETROLEUM EXPLORATION, GULF OF ALASKA	AAPG	5609	1898.3	1
TERTIARY DEEP=SEA SEDIMENTS FROM ATLANTIC OCEAN/>CRETACEOUS AND	AAPG	5603	604.1	1
TERTIARY EVOLUTION OF NORTH ATLANTIC, A//TO MESOZOIC AND EARLY	AAPG	5603	636.2	1
>TERTIARY LIMESTONE DIKES, OAMARU, NEW ZEALAND, ABST.<	AAPG	5603	636.3	1
TERTIARY MOUNTAIN BUILDING AND SEDIMENTATIO/>IBERIAN PENINSULA,	AAPG	5603	435	3
TERTIARY PALEOGEOGRAPHY OF CENTRAL CALIFORNIA<>EARLY	AAPG	5603	480	1
TERTIARY SEDIMENTS, ABST.<>PETROLEUM GENERATION IN GULF COAST	AAPG	5603	635.3	1
TERTIARY SEDIMENTS IN ZULULAND AND SOUTHERN MO/>DISTRIBUTION OF	AAPG	5612	2415	1
TERTIARY STRATIGRAPHY IN CENTRAL AND SO//UPPER CRETACEOUS=LOWER	AAPG	5608	1448	1
TERTIARY URANIUM DEPOSITS<>ENVIRONMENT OF WYOMING	AAPG	5604	755	1
TERTIARY VOLCANIC PROVINCE<>SCOTLAND,	AAPG	5602	206	3
TERTIARY VOLCANIC TERRANES, ABST.<//IN FLUVIOCLASTIC ROCKS IN	AAPG	5603	607.1	1
TEST<>DEEPER POOL	AAPG	5607	1150	3
TEST<>OUTPOST OR EXTENSION	AAPG	5607	1150	3
TEST<>SHALLOWER POOL	AAPG	5607	1150	3
TEST<>STRATIGRAPHIC	AAPG	5607	1151	3
TETEREV FIELD<>WEST SIBERIAN LOWLAND,	AAPG	5603	455	3
>TETHYAN REALM<	AAPG	5602	286	3
>TETHYAN WATERS<	AAPG	5610	1990	3
TETHYS<>NEW GLOBAL TECTONICS,	AAPG	5602	294	3
>TETHYS, PALEOGEOGRAPHY<	AAPG	5610	1987	3
TETHYS, WESTERN INDIA TO EASTERN MEDITE//PALEOGEOGRAPHY OF	AAPG	5602	293	3
TETHYS, WESTERN INDIA TO EASTERN MEDITE//PALEOGEOGRAPHY OF	AAPG	5602	301	3
TETHYS AND ASSOCIATED WATERS<>GUADALUPIAN PALEOGEOGRAPHY,	AAPG	5610	1989	3
TETHYS AND ASSOCIATED WATERS<>SAKMARIAN PALEOGEOGRAPHY,	AAPG	5610	1988	3
TETHYS AND INDIAN OCEAN<>PERMIAN	AAPG	5610	1984	1

TETRAPODS<>TRIASSIC	AAPG	5602	291	3
TEXAS, ABST.< =/GAS RESERVOIRS IN QUEEN CITY FORMATION, EOCENE,	AAPG	5609	1898.4	1
TEXAS, ABST.< ,/LOWER CRETACEOUS, CARBONATE BEACH SEQUENCE,	AAPG	5603	630.2	1
TEXAS, ABST.<//LIMESTONES OF SOUTHERN NEW MEXICO AND WEST	AAPG	5603	631.1	1
TEXAS, ABST.<>NONSKELETAL CARBONATES FROM BAFFIN BAY,	AAPG	5603	632.3	1
TEXAS, ABST.<//STREAMS WITH EXAMPLE FROM SOUTH CANADIAN RIVER,	AAPG	5603	632.2	1
TEXAS, ABST.<//SYSTEMS IN A CRATONIC BASIN, WEST=CENTRAL	AAPG	5609	1906.4	1
TEXAS</ALONG PERMIAN CAPITAN ESCARPMENT, NEW MEXICO AND	AAPG	5611	2192	1
>TEXAS, ANADARKO BASIN, REMOTE SENSING<	AAPG	5603	549	3
TEXAS, AND ADJACENT COAHUILA, MEXICO, A//MAVERICK COUNTY,	AAPG	5603	610.1	1
>TEXAS, ANGELINA=CALDWELL FLEXURE<	AAPG	5601	39	3
>TEXAS, ATLANTIC RICHFIELD FORT STOCKTON FRASCH SULFUR MINE<	AAPG	5601	26	3
>TEXAS, AUSTIN DIVISION<	AAPG	5601	40	3
>TEXAS, AUSTIN PRODUCTION<	AAPG	5601	65	3
>TEXAS, BALCONES FAULT ZONE<	AAPG	5601	39	3
>TEXAS, BARNETT FORMATION<	AAPG	5603	495	3
TEXAS, BIG CANYON<>NEW MEXICO AND	AAPG	5611	2193	3
>TEXAS, BLISS FORMATION<	AAPG	5603	495	3
>TEXAS, BONNEY OIL FIELD<	AAPG	5605	927	3
>TEXAS, CALLIHAN SANDSTONE MEMBER<	AAPG	5603	562	3
TEXAS, CAPITAN ESCARPMENT, BASIN DEPTH AND REEF/>NEW MEXICO AND	AAPG	5611	2208	3
TEXAS, CAPITAN ESCARPMENT, CANYONS<>NEW MEXICO AND	AAPG	5611	2192	3
TEXAS, CAPITAN ESCARPMENT, NEW ASPECTS<>NEW MEXICO AND	AAPG	5611	2210	3
TEXAS, CAPITAN ESCARPMENT, REEF CORE TO BASIN<>NEW MEXICO AND	AAPG	5611	2204	3
TEXAS, CAPITAN ESCARPMENT, REEF FORMS AND CORRE/>NEW MEXICO AND	AAPG	5611	2198	3
TEXAS, CAPITAN ESCARPMENT, SECTIONS<>NEW MEXICO AND	AAPG	5611	2202	3
TEXAS, CAPITAN ESCARPMENT, SHELF TO REEF CORE<>NEW MEXICO AND	AAPG	5611	2198	3
TEXAS, CAPITAN ESCARPMENT SEQUENCE TERMINOLOGY<>NEW MEXICO AND	AAPG	5611	2195	3
TEXAS, CAPITAN REEF AREA, GEOLOGIC MAP<>NEW MEXICO AND	AAPG	5611	2194	3
>TEXAS, CARRIZO MOUNTAIN FORMATION<	AAPG	5603	495	3
>TEXAS, CENTRAL BASIN PLATFORM<	AAPG	5601	27	3
>TEXAS, COMPAGRANDE FORMATION<	AAPG	5603	498	3
>TEXAS, CONQUISTA CLAY<	AAPG	5603	565	3
>TEXAS, COX FORMATION<	AAPG	5603	495	3
>TEXAS, CRETACEOUS<	AAPG	5603	498	3
>TEXAS, CRYSTAL BEACH FIELD, OFFSHORE CHAMBERS COUNTY<	AAPG	5607	1290	3
>TEXAS, DELAWARE BASIN<	AAPG	5601	27	3
TEXAS, DELAWARE BASIN<>NEW MEXICO AND	AAPG	5611	2193	3
>TEXAS, DENEESVILLE SANDSTONE MEMBER<	AAPG	5603	563	3
>TEXAS, DIABLO PLATFORM<	AAPG	5603	497	3
>TEXAS, DILWORTH SANDSTONE MEMBER<	AAPG	5603	562	3
>TEXAS, DUBOSE MEMBER<	AAPG	5603	562	3
>TEXAS, EAGLE FORD DIVISION<	AAPG	5601	40	3
>TEXAS, EAGLE FORD PRODUCTION<	AAPG	5601	64	3
TEXAS==EARLY=PALEOZOIC ALLUVIAL= FAN SY//HORN SANDSTONE, WEST	AAPG	5603	620.4	1
>TEXAS, EAST, PRODUCTION, 1970=1971<	AAPG	5607	1284	3
>TEXAS, EAST HAMMEL FIELD, COLORADO COUNTY<	AAPG	5607	1291	3
>TEXAS, EAST OLIVER FIELD, BRAZORIA COUNTY<	AAPG	5607	1290	3
>TEXAS, EAST TEXAS BASIN, SECTION<	AAPG	5603	541	3
>TEXAS, EAST TEXAS FIELD, SECTION<	AAPG	5603	541	3
>TEXAS, EL PASO FORMATION<	AAPG	5603	495	3
>TEXAS, EL PASO REGION, ROCKET PHOTO<	AAPG	5605	918	3
>TEXAS, FINLAY FORMATION<	AAPG	5603	495	3
>TEXAS, FINLAY MOUNTAINS<	AAPG	5603	494	3
>TEXAS, FORT STOCKTON HIGH<	AAPG	5601	27	3
>TEXAS, FORT STOCKTON MINE<	AAPG	5601	26	3
TEXAS, FRANKLIN MOUNTAINS<>NEW MEXICO AND	AAPG	5605	920	3
>TEXAS, FUSSELMAN FORMATION<	AAPG	5603	495	3
>TEXAS, GAGEBY CREEK REGION<	AAPG	5603	549	3
>TEXAS, GALVESTON COUNTY, UNNAMED FIELD, 1971<	AAPG	5607	1290	3
TEXAS<>GEOLOGY OF FORT STOCKTON SULFUR MINE, PECOS COUNTY,	AAPG	5601	26	1
>TEXAS, GLASS MOUNTAINS<	AAPG	5612	2305	3
TEXAS, GUADALUPE FAULT<>NEW MEXICO AND	AAPG	5611	2194	3
>TEXAS, GUADALUPE MOUNTAINS NATIONAL PARK<	AAPG	5606	1134	3
>TEXAS, GUADALUPIAN TIME<	AAPG	5612	2314	3
>TEXAS, GULFIAN SERIES<	AAPG	5601	39	3

>TEXAS, GUM ISLAND FIELD, JEFFERSON COUNTY< AAPG 5607 1291 3
>TEXAS, HONEY FIELD, HARDIN COUNTY< AAPG 5607 1291 3
>TEXAS, HUDSPETH COUNTY, REEFS< AAPG 5603 494 3
>TEXAS, HUECO HILLS< AAPG 5605 920 3
>TEXAS, JACKSON GROUP, CLASSIFICATION< AAPG 5603 563 3
>TEXAS, KARNES URANIUM DISTRICT< AAPG 5603 564 3
>TEXAS, LAFITTES GOLD FIELD, GALVESTON COUNTY< AAPG 5607 1290 3
TEXAS</LANE AND POZA RICA TRENDS WITH DEEP EDWARDS TREND, AAPG 5608 1445 3
>TEXAS, LEONARD SERIES< AAPG 5603 495 3
>TEXAS, LEONARD SERIES, UNDIVIDED< AAPG 5603 498 3
>TEXAS, LEONARDIAN TIME< AAPG 5612 2309 3
>TEXAS, LULING- MEXIA- TALCO FAULT SYSTEM< AAPG 5601 39 3
>TEXAS, MANNING CLAY< AAPG 5603 565 3
>TEXAS, MAPS, GULFIAN CRETACEOUS< AAPG 5601 41 3
>TEXAS, MARFA BASIN< AAPG 5603 497 3
>TEXAS, MCELROY FORMATION< AAPG 5603 565 3
>TEXAS, MCKITTRICK CANYON< AAPG 5611 2193 3
>TEXAS, MIDLAND BASIN, CORRELATION< AAPG 5612 2306 3
>TEXAS, MIDWAY FORMATION< AAPG 5601 39 3
>TEXAS, MINEOLA BASIN< AAPG 5601 39 3
>TEXAS, MONTOYA FORMATION< AAPG 5603 495 3
>TEXAS, NAVARRO DIVISION< AAPG 5601 40 3
>TEXAS, NAVARRO PRODUCTION< AAPG 5601 65 3
>TEXAS, NORTH-CENTRAL, PRODUCTION, 1970-1971< AAPG 5607 1275 3
>TEXAS, NORTH LAKE CREEK FIELD, MONTGOMERY COUNTY< AAPG 5607 1291 3
>TEXAS, NORTH MIDFIELD FIELD, MATAGORDA COUNTY< AAPG 5607 1291 3
TEXAS, OCHOAN ROCKS AND REEF<>NEW MEXICO AND AAPG 5611 2209 3
>TEXAS, OCHOAN TIME< AAPG 5612 2317 3
TEXAS</OF THE JACKSON GROUP, EOCENE, SOUTH-CENTRAL AAPG 5603 561 1
>TEXAS, PANUCO- EBANO FIELD< AAPG 5608 1421 3
>TEXAS, PATCH REEFS< AAPG 5603 494 3
>TEXAS, PECOS COUNTY< AAPG 5601 26 3
>TEXAS, PERMIAN, CORRELATION CHART< AAPG 5612 2306 3
>TEXAS, PERMIAN BASIN< AAPG 5601 26 3
>TEXAS, PERMIAN BASIN< AAPG 5612 2303 3
TEXAS<>PERMIAN PATCH REEFS IN FINLAY MOUNTAINS, WEST AAPG 5603 494 1
>TEXAS, PITTSBURG SYNCLINE< AAPG 5601 39 3
>TEXAS, REEF FACIES, FINLAY MOUNTAINS< AAPG 5603 500 3
>TEXAS, REEFS, FINLAY MOUNTAINS< AAPG 5603 494 3
>TEXAS, RUSTLER DOLOMITE< AAPG 5601 28 3
>TEXAS, SALADO- TANSILL ORE BODY, THREE ZONES< AAPG 5601 33 3
>TEXAS, SALADO LIMESTONE< AAPG 5601 31 3
>TEXAS, SAN ANDRES DEPOSITION< AAPG 5612 2311 3
>TEXAS, SAN MARCOS ARCH< AAPG 5601 39 3
>TEXAS, SECTIONS, GULFIAN CRETACEOUS< AAPG 5601 41 3
>TEXAS, SEDIMENTATION, PALEOZOIC< AAPG 5612 2303 3
>TEXAS, STONES SWITCH SANDSTONE MEMBER< AAPG 5603 564 3
>TEXAS, TAYLOR DIVISION< AAPG 5601 40 3
>TEXAS, TAYLOR PRODUCTION< AAPG 5601 65 3
>TEXAS, TORDILLA SANDSTONE MEMBER< AAPG 5603 562 3
>TEXAS, UMBRELLA POINT FIELD, CHAMBERS COUNTY< AAPG 5607 1290 3
>TEXAS, VAL VERDE BASIN< AAPG 5612 2305 3
>TEXAS, WEST, PRODUCTION, 1970-1971< AAPG 5607 1266 3
>TEXAS, WEST-CENTRAL, CORRELATION< AAPG 5612 2306 3
>TEXAS, WHITSETT FORMATION< AAPG 5603 562 3
TEXAS, WITH CHANGING DEPOSITIONAL ENVIR//CAMBRIAN ALGAL MOUNDS, AAPG 5603 608.1 1
>TEXAS, WOLFCAMPIAN TIME< AAPG 5612 2308 3
>TEXAS, WOODBINE PRODUCTION< AAPG 5601 64 3
>TEXAS, WOODBINE SANDSTONE< AAPG 5603 541 3
>TEXAS, WOODBINE SECTION< AAPG 5601 40 3
>TEXAS, WOODFORD FORMATION< AAPG 5603 495 3
>TEXAS, YATES FORMATION< AAPG 5601 27 3
>TEXAS, YATES OIL FIELD< AAPG 5608 1534 3
TEXAS AND EASTERN NEW MEXICO IN 1971<>DEVELOPMENTS IN WEST AAPG 5607 1264 1
>TEXAS AND LOUISIANA, SABINE UPLIFT< AAPG 5601 39 3
>TEXAS AND MEXICO, CRETACEOUS, CORRELATION< AAPG 5608 1423 3

>TEXAS AND NEW MEXICO, CENTRAL BASIN PLATFORM< AAPG 5612 2305 3
>TEXAS AND NEW MEXICO, DELAWARE BASIN< AAPG 5612 2305 3
>TEXAS AND NEW MEXICO, GUADALUPE MOUNTAINS< AAPG 5612 2305 3
>TEXAS AND NEW MEXICO, NORTHWESTERN SHELF< AAPG 5612 2305 3
>TEXAS AND NEW MEXICO, SAN SIMON CHANNEL< AAPG 5612 2305 3
TEXAS BARRIER ISLANDS AND LATE PLEISTOCENE DE/>RELATION BETWEEN AAPG 5603 638.4 1
TEXAS BASIN, SECTION<>TEXAS, EAST AAPG 5603 541 3
TEXAS EMBAYMENT, BIOFACIES DATA<>EAST AAPG 5601 61 3
TEXAS EMBAYMENT</HISTORY OF GULFIAN CRETACEOUS OF EAST AAPG 5601 38 1
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TEXAS EMBAYMENT, NUMBER-OF-DISCRETE-SANDSTONES MAP<>EAST AAPG 5601 50 3
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TEXAS FIELD, SECTION<>TEXAS, EAST AAPG 5603 541 3
TEXAS GULF COAST, ABST.</CHANGES IN SHORELINE FEATURES ALONG AAPG 5609 1900.3 1
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TEXAS PERMIAN BASIN<>LATE PALEOZOIC SEDIMENTATION IN WEST AAPG 5612 2303 1
TEXAS RIVER AND ESTUARY, ABST.<</OF URANIUM IN A LOWER SOUTH AAPG 5609 1899.4 1
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>THAILAND, DEVELOPMENTS, 1971< AAPG 5609 1831 3
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>THE NEW GLOBAL TECTONICS, MAJOR INCONSISTENCIES, DISCUSSIONS A/ AAPG 5611 2290 1
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THERMAL GRADIENTS</IN RESPONSE TO OSMOTIC, ELECTRIC, AND AAPG 5610 2022 3
>THERMAL INFRARED< AAPG 5603 548 3
THERMAL INFRARED IMAGERY SURVEYS, ABST.//TECHNIQUES FOR AAPG 5603 651.2 1
THESSALY MASSIF<>GREECE, AAPG 5601 131 3
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THICKNESSES IN OCEANS AND OCEANIC BASEMENT<>SEDIMENT AAPG 5602 315 3
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>THREE-DIMENSIONAL STYLOLITES AND MIGRATORY ROUTES OF OIL AND G/ AAPG 5603 604.2 1
THRUSTING<>VENEZUELAN ANDES, CENOZOIC IMBRICATE AAPG 5612 2456 3
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THUMS LONG BEACH UNIT, 1968<>CALIFORNIA, AAPG 5610 1931 3
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>WEST PAKISTAN, POTHAR BASIN< AAPG 5608 1516 3
WEST PAKISTAN, QUETTA FAULT SYSTEM<>AFGHANISTAN AND AAPG 5608 1516 3
>WEST PAKISTAN, QUETTA REGION< AAPG 5608 1502 3
>WEST PAKISTAN, SALT RANGE, PERMIAN< AAPG 5610 1998 3
WEST PAKISTAN TECTONIC UNIT<>AFGHANISTAN, EAST AFGHAN- AAPG 5608 1496 3
WEST PORTRILLO MOUNTAINS<>NEW MEXICO, AAPG 5605 920 3
WEST PUERTO CHIQUITO POOL<>NEW MEXICO, AAPG 5604 816 3
>WEST RIDGE< AAPG 5602 304 3
WEST SANDBAR FIELD<>EAST AND AAPG 5606 1114 3
WEST SIBERIAN BASIN<>USSR, AAPG 5609 1715 3
>WEST SIBERIAN LOWLAND, AGAN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, ALENKIN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, BEREZOVO FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, BEREZOVO-SHAIM REGION, STRATIGRAPHIC CO/ AAPG 5603 460 3
>WEST SIBERIAN LOWLAND, BYSTRIN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, CENTRAL OB REGION, STRATIGRAPHIC COLUMN< AAPG 5603 460 3
>WEST SIBERIAN LOWLAND, CHUEL FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, CRETACEOUS< AAPG 5603 458 3
>WEST SIBERIAN LOWLAND, CROSS SECTIONS< AAPG 5603 458 3
>WEST SIBERIAN LOWLAND, DANILOVO FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, DEMIN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, ERMAKOVO FIELD< AAPG 5603 459 3
>WEST SIBERIAN LOWLAND, GAS FIELDS< AAPG 5603 467 3
WEST SIBERIAN LOWLAND<>GEOLOGY OF OIL FIELDS OF AAPG 5603 454 1
>WEST SIBERIAN LOWLAND, GOR FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, GUBKIN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, HYDROGEOLOGY< AAPG 5603 468 3
>WEST SIBERIAN LOWLAND, JURASSIC< AAPG 5603 458 3
>WEST SIBERIAN LOWLAND, KAMEN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, KATYLGIN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, KOMSOMOL FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, LANTYN-YAKH FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, LEMYN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, LENIN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, LOKOSOVO FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, LOWER VARTOV FIELD< AAPG 5603 459 3
>WEST SIBERIAN LOWLAND, LYANTOR FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, MALOBALYK FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, MALORECHEN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, MAMONTOVO FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, MEDVEDEV FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, MEGION FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, MEZHIV FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, MINCHIMKIN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, MOISEYEV FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, MORTYMIN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, MULYMIN OIL FIELD< AAPG 5603 467 3
>WEST SIBERIAN LOWLAND, MYLOZHINO FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, NIZHNEKONDIN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, NIZHNETUGYAN FIELD< AAPG 5603 455 3
>WEST SIBERIAN LOWLAND, NIZHNEVARTOV FIELD< AAPG 5603 455 3

>WEST SIBERIAN LOWLAND, NOVVY PORT FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, NULA-TUR FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, OCHIMKIN FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, OIL AND GAS PRODUCTION<	AAPG 5603	462	3
>WEST SIBERIAN LOWLAND, OKUNEV ANTICLINE<	AAPG 5603	467	3
>WEST SIBERIAN LOWLAND, OZERO FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, PALEOGENE<	AAPG 5603	458	3
>WEST SIBERIAN LOWLAND, PAUL-TUR FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, POKHROM FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, PRAVDIN FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, PUNGA FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SALEKHARD FIELD<	AAPG 5603	458	3
>WEST SIBERIAN LOWLAND, SALYM FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SAMOTLOR OIL FIELD<	AAPG 5603	463	3
>WEST SIBERIAN LOWLAND, SAYGATIN FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SEVERNIY FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SEVERO-ALYASOV FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SEVERO-IGRIM FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SEVERO-KAZYM FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SEVERO-POKUR FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SEVERO-SURGUT FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SEVERO-VASYUGAN FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SHAIM ANTICLINE<	AAPG 5603	467	3
>WEST SIBERIAN LOWLAND, SHAIM OIL FIELD<	AAPG 5603	463	3
>WEST SIBERIAN LOWLAND, SHUKHTUNGORT FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SOSNINO FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SOTE FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SOVETSKOYE FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SREDNEBALYK FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SREDNEMULYMIN FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SREDNENYUROL FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SREDNESASYUGAN FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, SREDNESILGIN FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, STRATIGRAPHIC COLUMN<	AAPG 5603	460	3
>WEST SIBERIAN LOWLAND, STRUCTURE MAP<	AAPG 5603	456	3
>WEST SIBERIAN LOWLAND, SURGUT FIELD<	AAPG 5603	459	3
>WEST SIBERIAN LOWLAND, SYSKONSYNIN FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, TAYLAKOVO FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, TAZ FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, TAZ REGION, STRATIGRAPHIC COLUMN<	AAPG 5603	460	3
>WEST SIBERIAN LOWLAND, TETEREV FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, TREKHOZERNOYE OIL FIELD<	AAPG 5603	467	3
>WEST SIBERIAN LOWLAND, UBIN FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, UST-BALYK OIL FIELD<	AAPG 5603	463	3
>WEST SIBERIAN LOWLAND, USTSILGIN FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, VAKH FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, VATIN FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, VERSHIN FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, VESELOVO FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, VYNGIN FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, WEST SURGUT AREA<	AAPG 5603	469	3
>WEST SIBERIAN LOWLAND, YUZHNO-ALYASOV FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, YUZHNO-BALYK FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, YUZHNO-IGRIM FIELD<	AAPG 5603	455	3
>WEST SIBERIAN LOWLAND, ZAPADNO-SURGUT OIL FIELD<	AAPG 5603	463	3
>WEST SIBERIAN LOWLAND, ZAPOLYAN FIELD<	AAPG 5603	455	3
WEST SOLE FIELD<>NORTH SEA,	AAPG 5606	1066	3
WEST SURGUT AREA<>WEST SIBERIAN LOWLAND,	AAPG 5603	469	3
WEST TEXAS, ABST.,</LIMESTONES OF SOUTHERN NEW MEXICO AND	AAPG 5603	631.1	1
WEST TEXAS<>PERMIAN PATCH REEFS IN FINLAY MOUNTAINS,	AAPG 5603	494	1
WEST TEXAS PERMIAN BASIN<>LATE PALEOZOIC SEDIMENTATION IN	AAPG 5612	2303	1
WEST VIRGINIA, ABST.,<>NEWBURG OF	AAPG 5603	607.4	1
WEST VIRGINIA, ABST.,</UPPER SILURIAN WILLIAMSPORT SANDSTONE,	AAPG 5610	2109.3	1
>WEST VIRGINIA, BIG INJUN SANDSTONE AND LIMESTONE<	AAPG 5603	529	3
>WEST VIRGINIA, BROWN SHALE<	AAPG 5603	529	3
>WEST VIRGINIA, DEVELOPMENTS, 1971<	AAPG 5607	1314	3
>WEST VIRGINIA, DEVONIAN SANDSTONES<	AAPG 5603	529	3
>WEST VIRGINIA, GREENBRIER LIMESTONE<	AAPG 5603	529	3
>WEST VIRGINIA, HUNTERSVILLE CHERT<	AAPG 5603	529	3
WEST VIRGINIA</IN MARYLAND, OHIO, PENNSYLVANIA, VIRGINIA, AND	AAPG 5607	1310	1
>WEST VIRGINIA, MISSISSIPPIAN<	AAPG 5603	529	3
>WEST VIRGINIA, NEWBURG SANDSTONE<	AAPG 5603	529	3
>WEST VIRGINIA, ORISKANY SANDSTONE<	AAPG 5603	529	3
>WEST VIRGINIA, PRODUCTION, 1970-1971<	AAPG 5607	1325	3
>WEST VIRGINIA, SILURIAN<	AAPG 5603	529	3
WESTERN AUSTRALIA, ABST.,</STROMATOLITES FROM CANNING BASIN,	AAPG 5603	645.2	1
>WESTERN AUSTRALIA, DEVELOPMENTS, 1971<	AAPG 5609	1853	3
WESTERN DESERT<>EGYPT,	AAPG 5608	1448	3
WESTERN GULF SEDIMENT CONTRIBUTION<>GULF OF MEXICO,	AAPG 5611	2221	3
WESTERN INTERIOR, USA, ABST.,<>OXFORDIAN SEDIMENTATION IN	AAPG 5603	606.1	1
>WESTERN MEDITERRANEAN SEA, EVAPORITIC STRUCTURES<	AAPG 5611	2260	3
>WHARTON METHOD FOR CONSTRUCTION OF RESERVOIR ISOPACH MAPS<	AAPG 5608	1520	3
>WHELAN, B. L., AND DAVIGNY, J.-P. P., ON DEVELOPMENTS IN ZAIRE/	AAPG 5609	1758	3
>WHITE, I. C., ANTICLINAL THEORY<	AAPG 5603	566	3
WHITE KNOB LIMESTONE<>IDAHO,	AAPG 5608	1373	3
WHITE KNOB MOUNTAINS<>IDAHO,	AAPG 5608	1371	3
WHITE MOUNTAIN MAGMA SERIES<>NEW HAMPSHIRE,	AAPG 5602	206	3
>WHITETAIL FIELD<	AAPG 5606	1114	3
WHITSETT FORMATION<>TEXAS,	AAPG 5603	562	3
WICHITA, CENTRAL, UPLIFT<>OKLAHOMA,	AAPG 5608	1546	3
WICHITA MOUNTAINS<>OKLAHOMA,	AAPG 5608	1546	3
WICHITAS</BELTS OF SOUTHERN ANADARKO BASIN ADJACENT TO FRONTAL	AAPG 5608	1544	1
WICHITAS, FRONTAL, TECTONIC MAP<>OKLAHOMA,	AAPG 5608	1546	3
WILDCAT<>NEW-FIELD	AAPG 5607	1150	3
WILDCAT<>NEW-POOL	AAPG 5607	1150	3
WILDCAT WELLS<>GREECE, OIL EXPLORATION	AAPG 5601	135	3
WILDCATS BY COMPLETION DATE, 1900-1969<>MISSISSIPPI,	AAPG 5606	1117	3
WILDFLYSCH<>SWITZERLAND, ALPS,	AAPG 5602	262	3
WILDHORSE MEMBER<>IDAHO,	AAPG 5608	1373	3
WILKINS PEAK MEMBER OF GREEN RIVER FORM//AND HALITE RESOURCES IN	AAPG 5603	612.1	1
WILKINSON BASIN, GULF OF MAINE, AS MEAS//PROPERTIES OF LUTITE IN	AAPG 5603	647.5	1
WILLIAMSPORT SANDSTONE, WEST VIRGINIA,//OF UPPER SILURIAN	AAPG 5610	2109.3	1
WILLISTON BASIN, ABST.,</AND SOURCE-ROCK DATA TO EXPLORATION IN	AAPG 5603	615.1	1
WILLISTON BASIN, ABST.,<>CHARACTERIZATION OF OIL TYPES IN THE	AAPG 5603	662.4	1
>WILLISTON BASIN, SEDIMENT VOLUME<	AAPG 5606	1123	3
WILLOW SPRINGS FAULT<>VIRGINIA,	AAPG 5605	874	3
WILMINGTON ANTICLINE<>CALIFORNIA,	AAPG 5610	1931	3
WILMINGTON OIL FIELD<>CALIFORNIA,	AAPG 5610	1932	3
>WIND DEPOSITS<	AAPG 5606	1051	3
>WIND RIVER BASIN, SEDIMENT VOLUME<	AAPG 5606	1123	3
WIND RIVER BASIN<>WYOMING,	AAPG 5604	756	3
WIND RIVER BASIN<>WYOMING,	AAPG 5607	1217	3
>WIND RIVER BASIN GAS DISTRIBUTION SUMMARY<	AAPG 5606	1123	3
WIND RIVER FORMATION<>WYOMING,	AAPG 5604	772	3
WINDWARD ISLANDS<>GRENADINES,	AAPG 5601	114	3
WINDWARD LIMESTONES AND TUFFS<>CARRIACOU,	AAPG 5601	117	3
>WINN, V., ON DEVELOPMENTS IN NIGERIA, 1971<	AAPG 5609	1755	3
>WINTER, H. DE LA R., AND PETROCONSULTANTS S. A., ON DEVELOPMEN/	AAPG 5609	1757	3
>WINTER, H. DE LA R., ON DEVELOPMENTS IN SOUTH AFRICA, 1971<	AAPG 5609	1757	3
WINTERSHALL AKTIENGESELLSCHAFT, ON DEVE/>ASIATIC PETROL. CO. AND	AAPG 5609	1800	3
>WISCONSIN, DEVELOPMENTS, 1971<	AAPG 5607	1248	3
WOLFCAMPIAN TIME<>BOLIVIA,	AAPG 5606	1027	3
WOLFCAMPIAN TIME<>TEXAS,	AAPG 5612	2308	3
WOOD RIVER FORMATION<>IDAHO,	AAPG 5608	1373	3
WOODBINE PRODUCTION<>TEXAS,	AAPG 5601	64	3
WOODBINE SANDSTONE<>TEXAS,	AAPG 5603	541	3
WOODBINE SECTION<>TEXAS,	AAPG 5601	40	3
WOODFORD FORMATION<>TEXAS,	AAPG 5603	495	3
WOOLSEY MEMBER<>ARKANSAS,	AAPG 5606	1089	3
>WORLD PETROLEUM EXPLORATION, ABST.<	AAPG 5603	661.1	1
WORLD RESOURCES<>GLOBAL TECTONICS AND	AAPG 5602	196	1
>WRENCH PATTERNS PRODUCED IN EAST-TO-WEST STRESS FIELD<	AAPG 5602	313	3

WUKRO FAULT BELT<>ETHIOPIA,	AAPG	5612	2437	3
>WURTZILITE<	AAPG	5610	1948	3
>WURTZILITE<	AAPG	5610	1952	3
WUSTITE, LIQUID OXIDE, AND METALLIC IRO//OF HEMATITE, MAGNETITE,	AAPG	5611	2269	3
WYOMING, ABST.< ,/PERMIAN PHOSPHORIA FORMATION OF CENTRAL	AAPG	5603	601.3	1
WYOMING, ABST.<,/AND URANIUM DEPOSITION, POWDER RIVER BASIN,	AAPG	5603	621.2	1
WYOMING, ABST.<,/APPROACH TO MUDDY SANDSTONE EXPLORATION,	AAPG	5603	615.2	1
WYOMING, ABST.<,/AT EDGE OF PHOSPHORIA SEA IN NORTHWESTERN	AAPG	5603	653.1	1
WYOMING, ABST.<,/CHENIER PLAIN DEPOSITS IN POWDER RIVER BASIN,	AAPG	5603	603.4	1
WYOMING, ABST.<,/CLAY CEMENTATION, CRETACEOUS SANDSTONES,	AAPG	5603	660.4	1
WYOMING, ABST.<,/FRONT ZONATION IN SOUTHERN POWDER RIVER BASIN,	AAPG	5603	650.4	1
WYOMING, ABST.<,/MODELS, CYCLES, AND DELTAS, UPPER CRETACEOUS,	AAPG	5603	602.1	1
WYOMING, ABST.<,/OF GREEN RIVER FORMATION, GREEN RIVER BASIN,	AAPG	5603	612.1	1
>WYOMING, BELL CREEK FIELD<	AAPG	5606	1126	3
>WYOMING, BIG HORN BASIN<	AAPG	5607	1217	3
>WYOMING, BIG TRAILS ANTICLINE<	AAPG	5601	13	3
>WYOMING, CAMPBELL COUNTY, PROSPECT EVALUATION<	AAPG	5606	1118	3
>WYOMING, CASPER ARCH<	AAPG	5604	757	3
>WYOMING, CASPER MOUNTAIN<	AAPG	5604	757	3
>WYOMING, CODY SHALE<	AAPG	5601	9	3
>WYOMING, CRETACEOUS, LOWER, STRUCTURE MAP<	AAPG	5606	1118	3
>WYOMING, CROOKS GAP<	AAPG	5604	757	3
>WYOMING, DENVER BASIN<	AAPG	5607	1217	3
>WYOMING, DEVELOPMENTS, 1971<	AAPG	5607	1216	3
>WYOMING, DUTTON BASIN<	AAPG	5604	771	3
>WYOMING, DUTTON BASIN ANTICLINE<	AAPG	5601	9	3
>WYOMING, EMIGRANT TRAIL THRUST FAULT<	AAPG	5604	757	3
>WYOMING, GAS HILLS URANIUM DISTRICT<	AAPG	5604	765	3
>WYOMING, GREAT DIVIDE BASIN<	AAPG	5604	756	3
>WYOMING, GREEN RIVER BASIN<	AAPG	5607	1217	3
>WYOMING, HANNA BASIN<	AAPG	5604	757	3
>WYOMING, HANNA BASIN<	AAPG	5607	1217	3
>WYOMING, LARAMIE BASIN<	AAPG	5607	1217	3
>WYOMING, LARAMIE RANGE<	AAPG	5604	757	3
>WYOMING, LOST SOLDIER ANTICLINE<	AAPG	5604	757	3
>WYOMING, MUDDY SANDSTONE<	AAPG	5601	9	3
>WYOMING, MUDDY SANDSTONE<	AAPG	5601	13	3
>WYOMING, MUDDY SANDSTONE, LOG MAP<	AAPG	5608	1543	3
>WYOMING, POWDER RIVER BASIN<	AAPG	5604	758	3
>WYOMING, POWDER RIVER BASIN<	AAPG	5607	1216	3
>WYOMING, RATTLESNAKE HILLS<	AAPG	5604	757	3
>WYOMING, RECLUSE FIELD<	AAPG	5606	1126	3
>WYOMING, RECLUSE FIELD, LOG MAP<	AAPG	5608	1543	3
>WYOMING, SHIRLEY BASIN<	AAPG	5604	756	3
WYOMING, SHORELINE- TIDAL RIVER SANDSTO//ROCK SPRINGS UPLIFT,	AAPG	5603	635.1	1
>WYOMING, SWEETWATER ARCH<	AAPG	5604	756	3
>WYOMING, TERTIARY<	AAPG	5606	1121	3
>WYOMING, URANIUM DEPOSITS<	AAPG	5604	755	3
>WYOMING, WIND RIVER BASIN<	AAPG	5604	756	3
>WYOMING, WIND RIVER BASIN<	AAPG	5607	1217	3
>WYOMING, WIND RIVER FORMATION<	AAPG	5604	772	3
WYOMING AND MONTANA, ABST.<,/NORTHERN POWDER RIVER BASIN,	AAPG	5603	656.2	1
>WYOMING FOLDED BELT, SEDIMENT VOLUME<	AAPG	5606	1123	3
WYOMING TERTIARY URANIUM DEPOSITS<>ENVIRONMENT OF	AAPG	5604	755	1
X-RAY DIFFRACTION STUDY, ABST.<,/ELECTRON MICROSCOPE AND	AAPG	5609	1905.1	1
X-RAY DIFFRACTOGRAMS FROM WELLS<>GULF COAST,	AAPG	5610	2014	3
XEROPOTAMOS VALLEY, SECTION<>GREECE,	AAPG	5601	142	3
YAMPUPATA SECTION<>BOLIVIA,	AAPG	5606	1012	3
YATES FORMATION<>CAPITAN REEF AREA,	AAPG	5611	2194	3
YATES FORMATION, EDDY COUNTY, NEW MEXIC//REFERENCE SECTION FOR	AAPG	5608	1534	1
YATES FORMATION<>TEXAS,	AAPG	5601	27	3
YATES OIL FIELD<>TEXAS,	AAPG	5608	1534	3
YATES REFERENCE LOCALITY<>NEW MEXICO,	AAPG	5608	1536	3
YAURICHAMBI FORMATION<>BOLIVIA,	AAPG	5606	1011	3
YAURICHAMBI SANDSTONE<>BOLIVIA,	AAPG	5606	1011	3
YAURICHAMBI SECTION<>BOLIVIA,	AAPG	5606	1012	3

>YELLOWSTONE, KENYA, AND COMORES HOT-SPOTS<	AAPG	5602	205	3
YELLOWSTONE PLUME<>SNAKE RIVER BASALTS,	AAPG	5602	206	3
>YEMEN, WELLS DRILLED<	AAPG	5604	713	3
YEMEN, 1971<>SONATRACH, ON DEVELOPMENTS IN	AAPG	5609	1801	3
YESO FORMATION<>NEW MEXICO,	AAPG	5605	917	3
YEWA CANYON<>AFRICA,	AAPG	5610	1976	3
YOJOA GROUP<>HONDURAS,	AAPG	5605	962	3
YPRESIAN AGE<>EGYPT,	AAPG	5608	1453	3
>YRIGOYEN, M. R., ON DEVELOPMENTS IN ARGENTINA, 1971<	AAPG	5609	1604	3
YUCATAN PENINSULA, MEXICO, ABST.<,/MUDS IN LAGOONS OF NORTHEAST	AAPG	5603	605.3	1
>YUGOSLAVIA, DEVELOPMENTS, 1971<	AAPG	5609	1676	3
>YUGOSLAVIA, PRODUCTION, 1970-1971<	AAPG	5609	1680	3
>YUKON, DEVELOPMENTS, 1971<	AAPG	5607	1189	3
YUZHNO-ALYASOV FIELD<>WEST SIBERIAN LOWLAND,	AAPG	5603	455	3
YUZHNO-BALYK FIELD<>WEST SIBERIAN LOWLAND,	AAPG	5603	455	3
YUZHNO-IGRIM FIELD<>WEST SIBERIAN LOWLAND,	AAPG	5603	455	3
ZAGROS MOUNTAINS<>IRAN,	AAPG	5609	1965	3
ZAGROS THRUST, MAIN<>IRAN,	AAPG	5610	1966	3
ZAIRE, REPUBLIC OF, FORMERLY DEMOCRATIC//P., ON DEVELOPMENTS IN	AAPG	5609	1758	3
ZAKYNTHOS ISLAND<>GREECE,	AAPG	5601	132	3
ZAMBIA, 1971<>DRYSDALL, A. R., ON DEVELOPMENTS IN	AAPG	5609	1759	3
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